HE.32 Kontakteinsätze/*Contact inserts* — Baugröße/*Size 10*

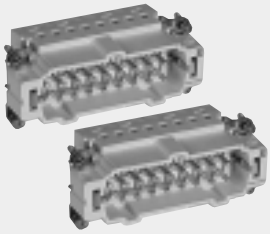
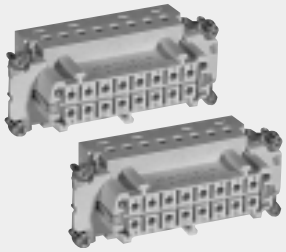
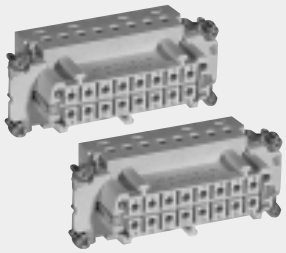
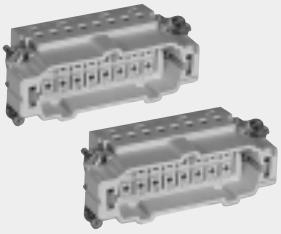
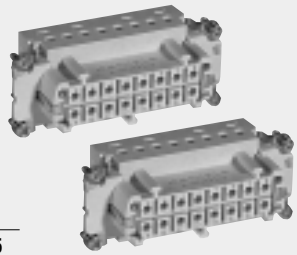
Schraubanschluss, Federzug-Anschluss, Crimpanschluss für gedrehte HE Crimpkontakte

Screw terminal, Spring Clamp terminal, Crimp terminal for screw machined HE crimp contacts

Kontaktzahlen / ***No. of contacts***

(2 x 16) 32 + ⏚

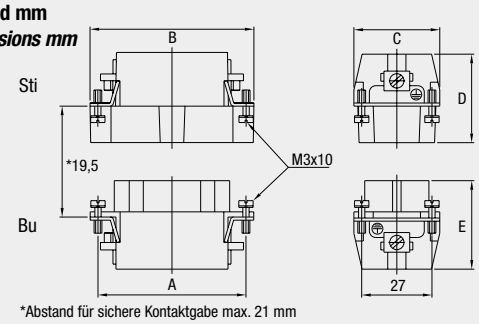
400 V/16 A

Bezeichnung / *Description*	Bestelltext / *Designation*	Bestell-Nr./*Order No.* Stifteinsatz / *Male insert*	Buchseneinsatz / *Female insert*
Stifteinsatz/*Male insert* — Buchseneinsatz/*Female insert*			
Schraubanschluss/*Screw terminal*			
 	**HE.16.Sti.S.B 1-16**	**1-1103638-1**	
	HE.16.Sti.S.B 17-32	**1-1103638-9**	
	HE.16.Bu.S.B 1-16		**1-1103639-1**
	HE.16.Bu.S.B 17-32		**1-1103639-9**
Federzug-Anschluss/*Spring Clamp terminal*			
	**HE.16.STI.SC.B. 1-16**	**7-1103638-1**	
	HE.16.STI.SC.B.17-32	**7-1103638-9**	
	HE.16.BU.SC.B. 1-16		**7-1103639-1**
	HE.16.BU.SC.B.17-32		**7-1103639-9**
Crimpanschluss/*Crimp terminal*			
 	**HE.16.Sti.C.B 1-16**	**2-1103638-3**	
	HE.16.Sti.C.B 17-32	2-1103638-9	
	HE.16.Bu.C.B 1-16		**2-1103639-3**
	HE.16.Bu.C.B 17-32		2-1103639-9

Maße/*Dimensions*	A	B	C	D	E
mm	**77,5**	**83,5**	**33**	**34**	**35**

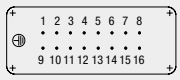
Passende Crimpkontakte siehe Seite 35, Passende Crimpwerkzeuge siehe Seite 35
Suitable Crimp contacts see page 35, Suitable Crimping tools see page 35

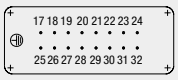
Maßbild mm
Dimensions mm



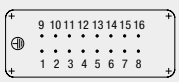
*Abstand für sichere Kontaktgabe max. 21 mm

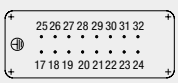
Anschlußseite Stift
Contact arrangement Male insert





Anschlußseite Buchse
Contact arrangement Female insert





Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

HSB.12/35 Kontakteinsätze/*Contact inserts*

Baugröße/*Size 10*

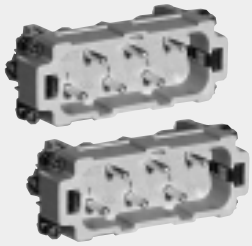
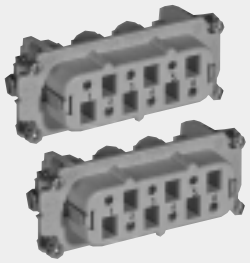
Schraubanschluss

Screw terminal

Kontaktzahlen
No. of contacts

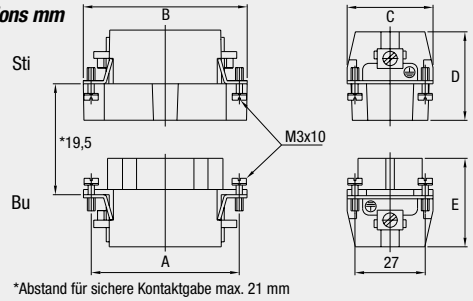
(2 x 6) 12 + ⏚

400 V/35 A

Bezeichnung *Description*	**Bestelltext** *Designation*	**Bestell-Nr./*Order No.*** Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Stifteinsatz/*Male insert*			
Schraubanschluss/*Screw terminal*	**HSB.6/35.Sti.S 1-6**	**1-1104204-1**	
	HSB.6/35.Sti.S 7-12	1-1104206-1	
Buchseneinsatz/*Female insert*			
	**HSB.6/35.Bu.S 1-6**		**1-1104205-1**
	HSB.6/35.Bu.S 7-12		1-1104207-1

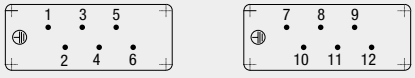
Maße/*Dimensions*	A	B	C	D	E
mm	**77,5**	**83,5**	**33**	**33**	**33,5**

Maßbild mm
Dimensions mm

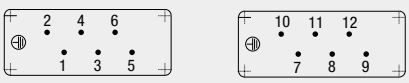


*Abstand für sichere Kontaktgabe max. 21 mm

Anschlußseite Stift
Contact arrangement Male insert



Anschlußseite Buchse
Contact arrangement Female insert



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HN.D.80/HN.2D.144 Kontakteinsätze/*Contact inserts*

Baugröße/*Size 10*

Crimpanschluss für gedrehte HN.D Crimpkontakte

Crimp terminal for screw machined HN.D crimp contacts

Kontaktzahlen
No. of contacts

(2 x 40/2 x 72) 80/144 + ⏚

250 V/10 A

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Stifteinsatz/*Male insert* Buchseneinsatz/*Female insert* Crimpanschluss/*Crimp terminal*	**2xHN.D.40.Sti.C**	**2-1103110-3**	
	2xHN.D.40.BU.C		**2-1103111-3**
Crimpanschluss/*Crimp terminal*	**HN.2D.72.Sti.C.B 1-72** HN.2D.72.Sti.C.B 73-144	**2-1103208-3** 2-1103209-3	
	HN.2D.72.Bu.C.B 1-72 HN.2D.72.Bu.C.B 73-144		**2-1103212-3** 2-1103213-3

HN.D.80

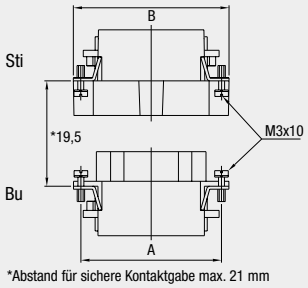
Maße/*Dimensions*	A	B	C	D	E
mm	**77,5**	**84,5**	**33**	**35**	**35**

HN.2D.144

Maße/*Dimensions*	A	B	C	D	E
mm	**77,5**	**83,5**	**34**	**36,5**	**37**

Passende Crimpkontakte siehe Seite 33, Passende Crimpwerkzeuge siehe Seite 33
Suitable Crimp contacts see page 33, Suitable Crimping tools see page 33

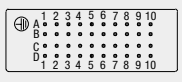
Maßbild mm/*Dimensions mm*

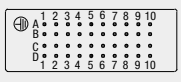


*Abstand für sichere Kontaktgabe max. 21 mm

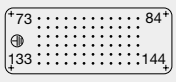
Anschlußseite Stift/*Contact arrangement Male insert*

HN.D.80



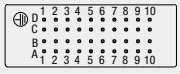


HN.2D.144

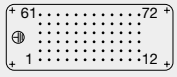


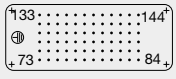
Anschlußseite Buchse/*Contact arrangement Female insert*

HN.D.80



HN.2D.144





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Fettdruck = ab Lager/bold = on stock

HD.80 Kontakteinsätze/*Contact inserts*

Baugröße/*Size 10*

Crimpanschluss für gestanzte HD.M Crimpkontakte

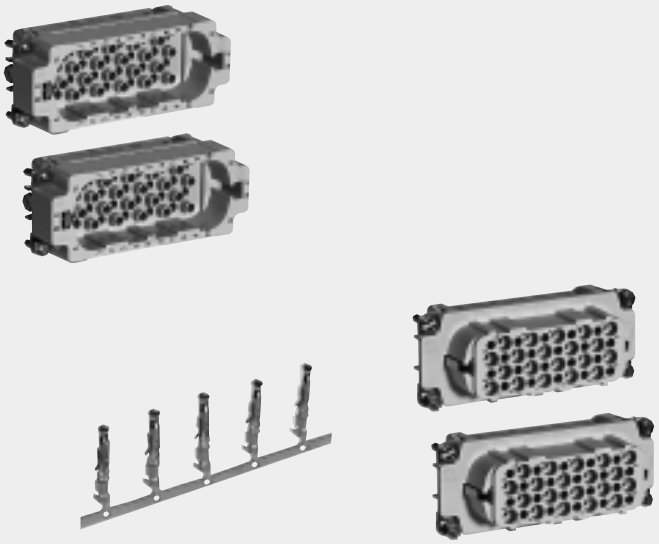
Crimp terminal for stamped HD.M crimp contacts

Kontaktzahlen
No. of contacts

(2 x 40) 80 + ⏚

250 V/10 A

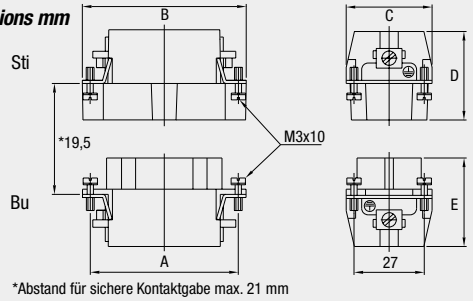
Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Stifteinsatz/*Male insert*			
Schraubanschluss/*Screw terminal*	2xHD.40.Sti.C	2-1103012-3	
Buchseneinsatz/*Female insert*			
Schraubanschluss/*Screw terminal*	2xHD.40.Bu.C		2-1103013-3



Maße/*Dimensions*	A	B	C	D	E
mm	**77,5**	**84,5**	**33**	**35**	**35**

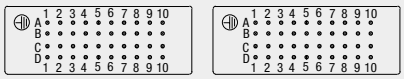
Passende Crimpkontakte siehe Seite34, Passende Crimpwerkzeuge siehe Seite 34
Suitable Crimp contacts see page 34, Suitable Crimping tools see page 34

Maßbild mm
Dimensions mm

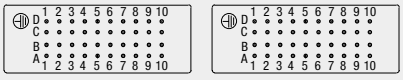


*Abstand für sichere Kontaktgabe max. 21 mm

Anschlußseite Stift
Contact arrangement Male insert



Anschlußseite Buchse
Contact arrangement Female insert

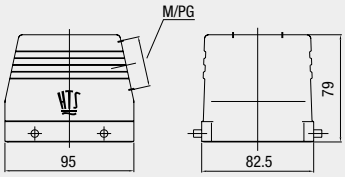
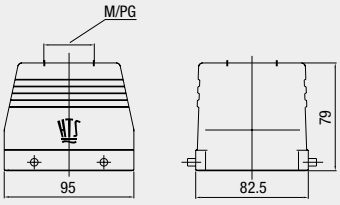
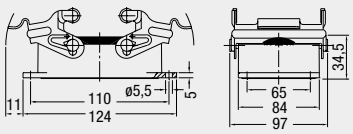
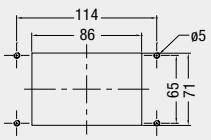


HB.32, HB-K.32 Gehäuse/*Housings* — Baugröße/*Size 10*

Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

Powder-coated, silver-grey
K = corrosion-resistant, black

Verschlussbügel am Unterteil/*Locking clip at housing bottom* — IP 65

Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
Steckergehäuse: Kabeleingang seitlich, Standard Bauform ***Hood**: Side entry, Standard construction*				
		29	HB.32.STS.1.29.G	1-1102348-6
	M40		HB.32.STS.1.M40.G	0-1106477-4
			Mit Korrosionsschutz ***With corrosion protection***	
		29	HB-K.32.STS.1.29.G	2-1102348-6
	M40		HB-K.32.STS.1.M40.G	1-1106477-0
Steckergehäuse: Kabeleingang oben, Standard Bauform ***Hood:** Top entry, Standard construction*				
		29	HB.32.STO.1.29.G	1-1102351-6
	M40		HB.32.STO.1.M40.G	0-1106477-1
			Mit Korrosionsschutz ***With corrosion protection***	
		29	HB-K.32.STO.1.29.G	2-1102351-6
	M40		HB-K.32.STO.1.M40.G	0-1106477-7
Anbaugehäuse: Kabeleingang unten, Standard Bauform ***Surface mounted housing:** Bottom entry, Standard construction*				
 Montageausschnitt/*Panel cut-out* 			**HB.32.AG-VS**	**1-1102352-1**
			Mit Korrosionsschutz ***With corrosion protection***	
			HB-K.32.AG-VS	2-1102352-1

Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
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Fettdruck = ab Lager/bold = on stock

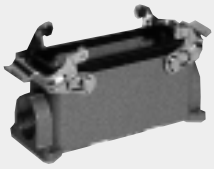
HB.32, HB-K.32 Gehäuse/*Housings* — Baugröße/*Size 10*

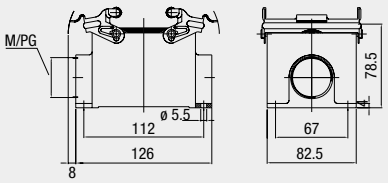
Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

Powder-coated, silver-grey
K = corrosion-resistant, black

Verschlussbügel am Unterteil/*Locking clip at housing bottom* — IP 65

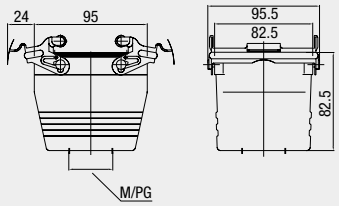
Sockelgehäuse: Kabeleingang seitlich, Standard Bauform
Surface mounted housing: *Side entry, Standard construction*





Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
		29	HB.32.SG-VS.1.29.Z	1-1102354-1
		2x29	HB.32.SG-VS.2.29.Z	1-1102356-1
	2xM32		HB.32.SG-VS.2.M32.Z	0-1106476-4
			Mit Korrosionsschutz ***With corrosion protection***	
		29	HB-K.32.SG-VS.1.29.Z	2-1102354-1
		2x29	HB-K.32.SG-VS.2.29.Z	2-1102356-1
	2xM32		HB-K.32.SG-VS.2.M32.Z	0-1106476-8

Kupplungsgehäuse: Kabeleingang unten, Standard Bauform
Cable-to-cable hood: *Bottom entry, Standard construction*



		29	HB.32.KDO-VS.1.29.G	1-1102359-1
	M40		HB.32.KDO-VS.1.M40.G	0-1106475-2

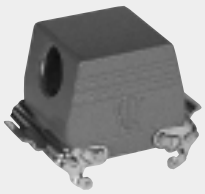
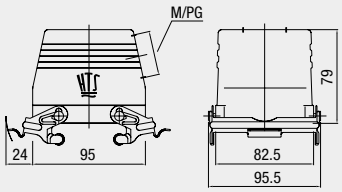
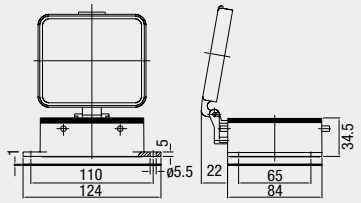
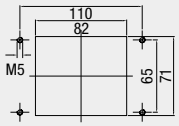
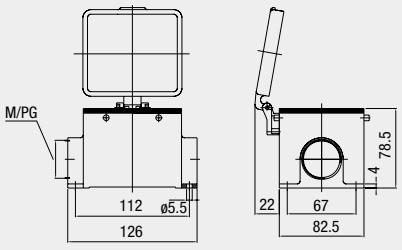
Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

HB.32, HB-K.32 Gehäuse/*Housings* — Baugröße/*Size 10*

Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

Powder-coated, silver-grey
K = corrosion-resistant, black

Verschlussbügel am Oberteil/*Locking clip on hood* — IP 65

Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
Steckergehäuse: Kabeleingang seitlich, Standard Bauform ***Hood**: Side entry, Standard construction*				
 	M40	29	HB.32.STS-VS.1.29.G HB.32.STS-VS.1.M40.G	1-1102348-1 0-1106477-6
			Mit Korrosionsschutz ***With corrosion protection***	
	M40		HB-K.32.STS-VS.1.M40.G	1-1106477-2
Anbaugehäuse: Kabeleingang unten, Standard Bauform ***Surface mounted housing:** Bottom entry, Standard construction*				
			**HB.32.AGD**	**1-1102360-6**
			Mit Korrosionsschutz ***With corrosion protection***	
			HB-K.32.AGD	2-1102360-6
 Montageausschnitt *Panel cut-out*				
Sockelgehäuse: Kabeleingang seitlich, Standard Bauform ***Surface mounted housing:** Side entry, Standard construction*				
		29	HB.32.SGD.1.29.Z	1-1102362-6
		2x29	HB.32.SGD.2.29.Z	1-1102364-6
	2xM32		HB.32.SGD.2.M32.Z	0-1106476-1
			Mit Korrosionsschutz ***With corrosion protection***	
	2xM32		HB-K.32.SGD.2.M32.Z	0-1106476-5

Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

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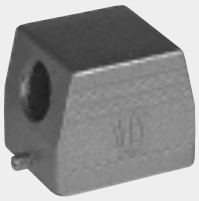
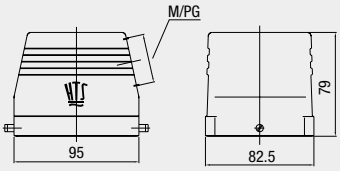
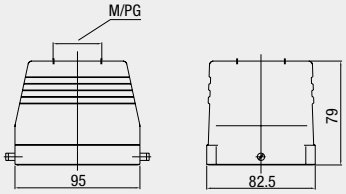
Fettdruck = ab Lager/bold = on stock

HB.32, HB-K.32 Gehäuse/*Housings* — Baugröße/*Size 10*

Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

Powder-coated, silver-grey
K = corrosion-resistant, black

Längsbügel am Unterteil/*Side clip at housing bottom* — IP 65

Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
Steckergehäuse: Kabeleingang seitlich, Standard Bauform ***Hood**: Side entry, Standard construction*				
 	M40	29	HB.32.STS-GR.1.29.G HB.32.STS-GR.1.M40.G	1-1102348-7 0-1106477-5
			Mit Korrosionsschutz ***With corrosion protection***	
	M40	29	HB-K.32.STS-GR.1.29.G HB-K.32.STS-GR.1.M40.G	2-1102348-7 1-1106477-1
Steckergehäuse: Kabeleingang oben, Standard Bauform ***Hood**: Top entry, Standard construction*				
	M40	29	HB.32.STO-GR.1.29.G HB.32.STO-GR.1.M40.G	1-1102351-7 0-1106477-2
			Mit Korrosionsschutz ***With corrosion protection***	
	M40	29	HB-K.32.STO-GR.1.29.G HB-K.32.STO-GR.1.M40.G	2-1102351-7 0-1106477-8

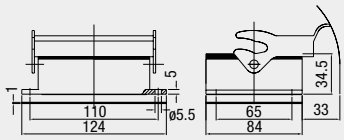
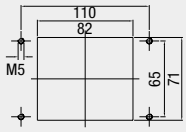
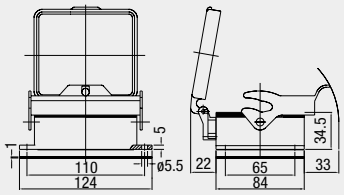
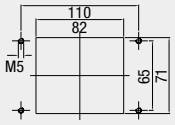
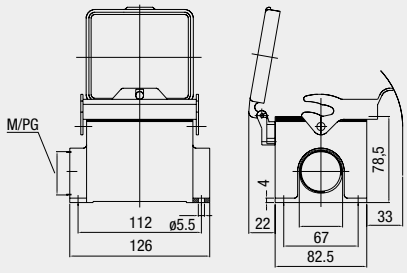
Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

HB.16, HB-K.16 Gehäuse/*Housings* — Baugröße/*Size 10*

Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

Powder-coated, silver-grey
K = corrosion-resistant, black

Verschlussbügel am Unterteil/*Locking clip at housing bottom* — IP 65

Bezeichnung *Description*	Metr.	PG	**Bestelltext** *Designation*	**Bestell-Nr.** *Order No.*
Anbaugehäuse: Kabeleingang unten, Standard Bauform ***Surface mounted housing:*** *Bottom entry, Standard construction*				
  Montageausschnitt *Panel cut-out*			HB.32.AG-LB **Mit Korrosionsschutz** ***With corrosion protection*** HB-K.32.AG-LB	1-1102352-2 2-1102352-2
Anbaugehäuse: Kabeleingang unten, Standard Bauform ***Surface mounted housing:*** *Bottom entry, Standard construction*				
  Montageausschnitt *Panel cut-out*			HB.32.AGD-LB **Mit Korrosionsschutz** ***With corrosion protection*** HB-K.32.AGD-LB	1-1102360-2 2-1102360-2
Sockelgehäuse: Kabeleingang seitlich, Standard Bauform ***Surface mounted housing:*** *Side entry, Standard construction*				
	2xM32	29	HB.32.SGD-LB.1.29.Z HB.32.SGD-LB.2.M32.Z	1-1102362-2 0-1106476-2

Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
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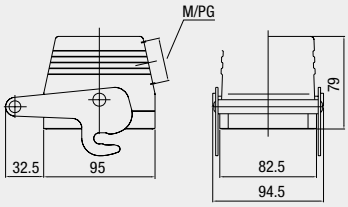
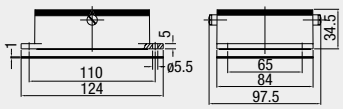
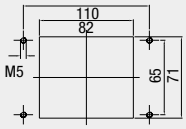
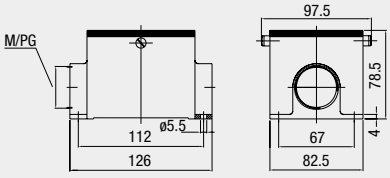
Fettdruck = ab Lager/bold = on stock

HB-Z.32, HB-K/Z.32 Gehäuse/*Housings* — Baugröße/*Size 10*

Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

Powder-coated, silver-grey
K = corrosion-resistant, black

Zentralbügel am Steckergehäuse/*Central locking clip on hood* — IP 65

Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
Steckergehäuse: Kabeleingang seitlich, Standard Bauform ***Hood**: Side entry, Standard construction*				
		29	HB-Z.32.STS-ZB.1.29.G	1-1102348-3
			Mit Korrosionsschutz ***With corrosion protection***	
		29	HB-K/Z.32.STS-ZB.1.29.G	2-1102348-3
Anbaugehäuse: Kabeleingang unten, Standard Bauform ***Surface mounted housing:** Bottom entry, Standard construction*				
			HB-Z.32.AG-ZVGR	1-1102352-8
			Mit Korrosionsschutz ***With corrosion protection***	
			HB-K/Z.32.AG-ZVGR	2-1102352-8
 Montageausschnitt *Panel cut-out*				
Sockelgehäuse: Kabeleingang seitlich, Standard Bauform ***Surface mounted housing:** Side entry, Standard construction*				
		29 2x29	HB-Z.32.SG-ZVGR.1.29.Z HB-Z.32.SG-ZVGR.2.29.Z	1-1102354-8 1-1102356-8

Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

HA.64 Kontakteinsätze/*Contact inserts*

Baugröße/*Size 11*

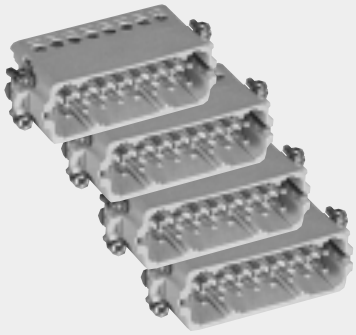
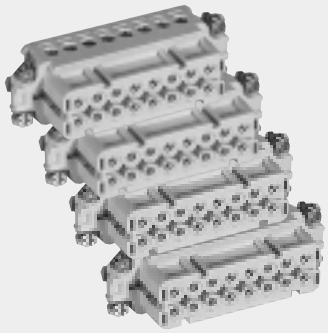
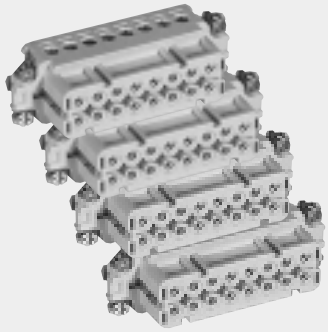
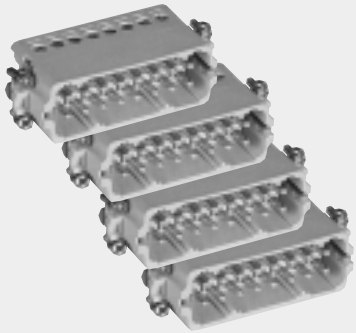
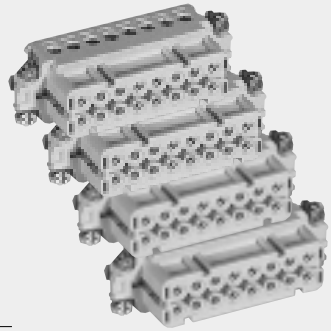
Schraubanschluss, Federzug-Anschluss,
Crimpanschluss für gedrehte HE Crimpkontakte

Screw terminal, Spring Clamp terminal,
Crimp terminal for screw machined HE crimp contacts

Kontaktzahlen
No. of contacts

(4 x 16) 64 + ⏚

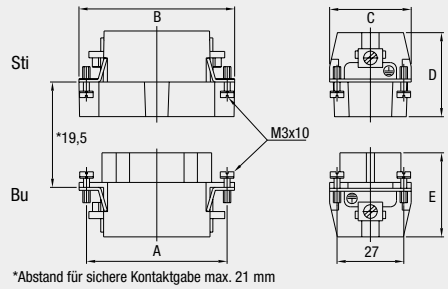
250 V/16 A

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Stifteinsatz/*Male insert* — Buchseneinsatz/*Female insert*			
Schraubanschluss/*Screw terminal*			
 	**HA.16.Sti.S.B 1-16**	**1-1103416-1**	
	HA.16.Sti.S.B 17-32	**1-1103416-7**	
	HA.16.Sti.S.B 33-48	**1-1103416-8**	
	HA.16.Sti.S.B 49-64	**1-1103416-9**	
	HA.16.Bu.S.B 1-16		**1-1103417-1**
	HA.16.Bu.S.B 17-32		**1-1103417-7**
	HA.16.Bu.S.B 33-48		**1-1103417-8**
	HA.16.Bu.S.B 49-64		**1-1103417-9**
Federzug-Anschluss/*Spring Clamp terminal*			
	**HA.16.Sti.SC.B 1-16**	**7-1103416-1**	
	HA.16.Sti.SC.B 17-32	7-1103416-7	
	HA.16.Sti.SC.B 33-48	7-1103416-8	
	HA.16.Sti.SC.B 49-64	7-1103416-9	
	HA.16.Bu.SC.B 1-16		**7-1103417-1**
	HA.16.Bu.SC.B 17-32		7-1103417-7
	HA.16.Bu.SC.B 33-48		7-1103417-8
	HA.16.Bu.SC.B 49-64		7-1103417-9
Crimpanschluss/*Crimp terminal*			
 	**HA.16.Sti.C.B 1-16**	**2-1103416-3**	
	HA.16.Sti.C.B 17-32	2-1103416-7	
	HA.16.Sti.C.B 33-48	2-1103416-8	
	HA.16.Sti.C.B 49-64	2-1103416-9	
	HA.16.Bu.C.B 1-16		**2-1103417-3**
	HA.16.Bu.C.B 17-32		2-1103417-7
	HA.16.Bu.C.B 33-48		2-1103417-8
	HA.16.Bu.C.B 49-64		2-1103417-9

Maße/*Dimensions*	A	B	C	D	E
mm	**77,5**	**83,5**	**33**	**34**	**35**

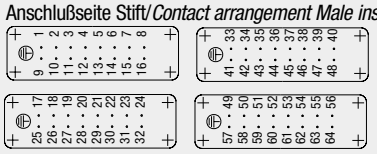
Passende Crimpkontakte siehe Seite 35, Passende Crimpwerkzeuge siehe Seite 35
Suitable Crimp contacts see page 35, Suitable Crimping tools see page 35

Maßbild mm/*Dimensions mm*

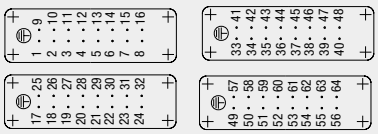


*Abstand für sichere Kontaktgabe max. 21 mm

Anschlußseite Stift/*Contact arrangement Male insert*



Anschlußseite Buchse/*Contact arrangement Female insert*



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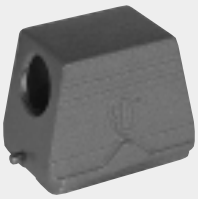
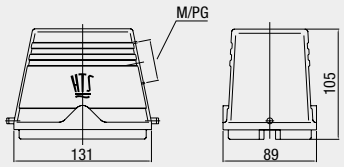
HA.64 Gehäuse/*Housings* — Baugröße/*Size 11*

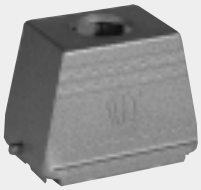
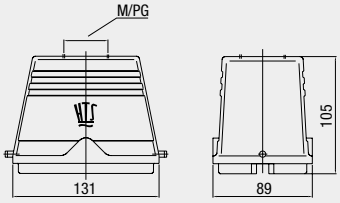
Pulverbeschichtet, silbergrau

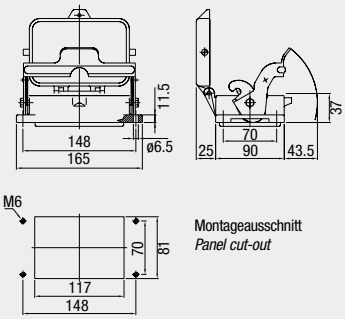
Powder-coated, silver-grey

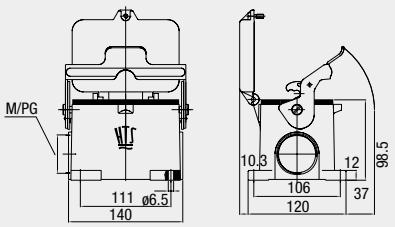
Längsbügel am Unterteil/*Side clip at housing bottom* — IP 65

Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
Steckergehäuse: Kabeleingang seitlich, Standard Bauform ***Hood**: Side entry, Standard construction*	M50	29	HA.64.STS-GR.1.29.G	1-1102002-7
		36	HA.64.STS-GR.1.36.G	1-1102005-7
		42	HA.64.STS-GR.1.42.G	1-1102008-7
			HA.64.STS-GR.1.M50.G	0-1106480-2
Steckergehäuse: Kabeleingang oben, Standard Bauform ***Hood:** Top entry, Standard construction*	M50	29	HA.64.STO-GR.1.29.G	1-1102027-7
		36	HA.64.STO-GR.1.36.G	1-1102030-7
		42	HA.64.STO-GR.1.42.G	1-1102033-7
			HA.64.STO-GR.1.M50.G	0-1106480-1
Anbaugehäuse: Kabeleingang unten, Standard Bauform ***Surface mounted housing:** Bottom entry, Standard construction*			**HA.64.AGD-LB**	**1-1102009-2**
Sockelgehäuse: Kabeleingang seitlich, Standard Bauform ***Surface mounted housing:** Side entry, Standard construction*		29	HA.64.SGD-LB.1.29.Z	1-1102011-2
		2x29	HA.64.SGD-LB.2.29.Z	1-1102013-2
		36	HA.64.SGD-LB.1.36.Z	1-1102015-2
		2x36	HA.64.SGD-LB.2.36.Z	1-1102017-2





Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

HE.48 Kontakteinsätze/*Contact inserts*

Baugröße/*Size 12*

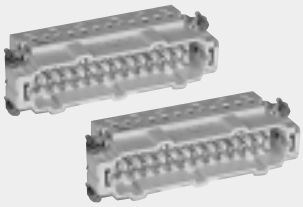
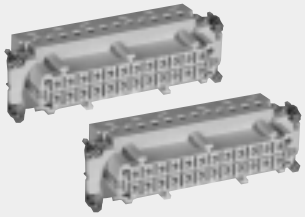
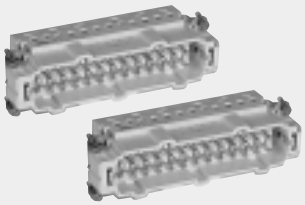
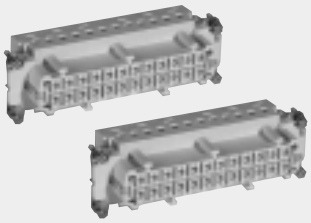
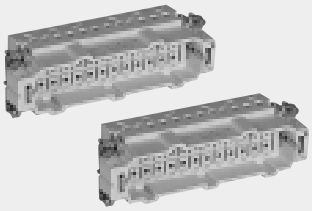
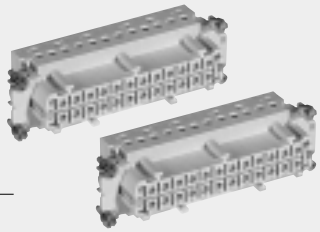
Schraubanschluss, Federzug-Anschluss,
Crimpanschluss für gedrehte HE Crimpkontakte

Screw terminal, Spring Clamp terminal,
Crimp terminal for screw machined HE crimp contacts

Kontaktzahlen
No. of contacts

(2 x 24) 48+

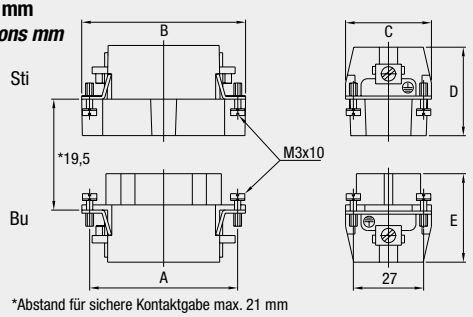
400 V/16 A

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Stifteinsatz *Male insert*	Bestell-Nr./*Order No.* Buchseneinsatz *Female insert*
Stifteinsatz/*Male insert* — Buchseneinsatz/*Female insert*			
Schraubanschluss/*Screw terminal*			
 	**HE.24.Sti.S.B 1-24**	**1-1103640-1**	
	HE.24.Sti.S.B 25-48	**1-1103640-9**	
	HE.24.Bu.S.B 1-24		**1-1103641-1**
	HE.24.Bu.S.B 25-48		**1-1103641-9**
Federzug-Anschluss/*Spring Clamp terminal*			
 	**HE.24.Sti.SC.B 1-24**	**7-1103640-1**	
	HE.24.Sti.SC.B 25-48	7-1103640-9	
	HE.24.Bu.SC.B 1-24		**7-1103641-1**
	HE.24.Bu.SC.B 25-48		7-1103641-9
Crimpanschluss/*Crimp terminal*			
 	**HE.24.Sti.C.B 1-24**	**2-1103640-3**	
	HE.24.Sti.C.B 25-48	**2-1103640-9**	
	HE.24.Bu.C.B 1-24		**2-1103641-3**
	HE.24.Bu.C.B 25-48		**2-1103641-9**

Maße/*Dimensions*	A	B	C	D	E
mm	**104**	**110**	**33**	**34**	**35**

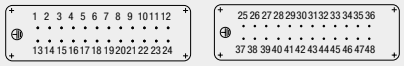
Passende Crimpkontakte siehe Seite 35, Passende Crimpwerkzeuge siehe Seite 35
Suitable Crimp contacts see page 35, Suitable Crimping tools see page 35

Maßbild mm
Dimensions mm

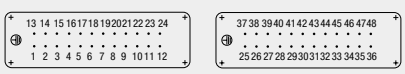


*Abstand für sichere Kontaktgabe max. 21 mm

Anschlußseite Stift
Contact arrangement Male insert



Anschlußseite Buchse
Contact arrangement Female insert



Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

HN.D.128/HN.2D.216 Kontakteinsätze/*Contact inserts*

Baugröße/*Size 12*

Crimpanschluss für gedrehte HN.D Crimpkontakte

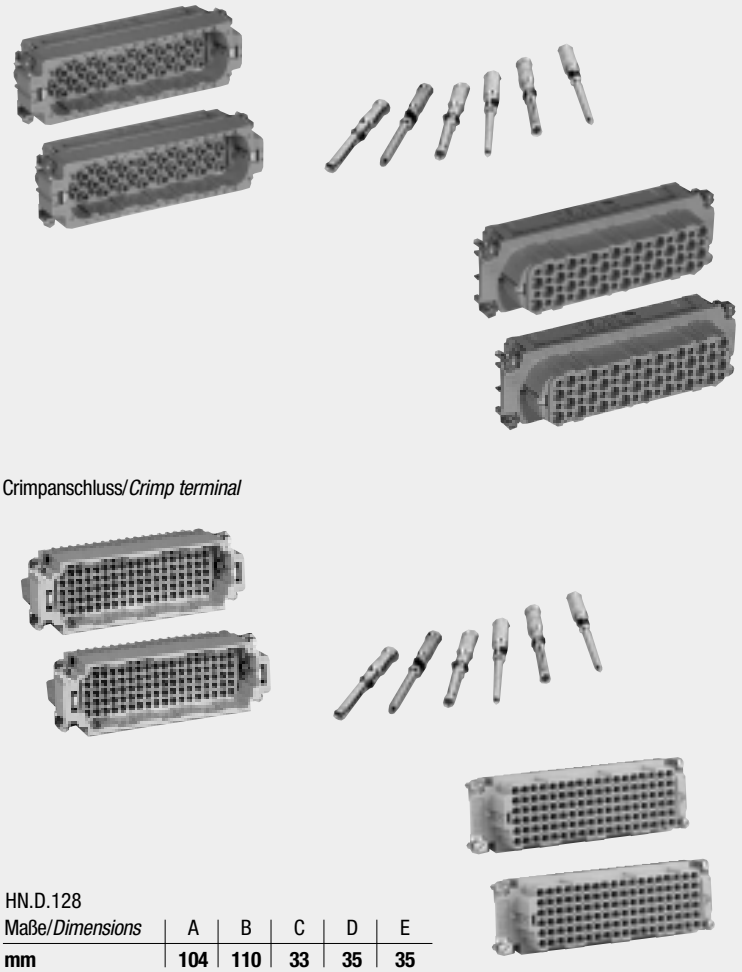
Crimp terminal for screw machined HN.D crimp contacts

Kontaktzahlen
No. of contacts

(2 x 64/2 x 108) 128/216 + ⏚

250 V/10 A

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Stifteinsatz *Male insert*	Bestell-Nr./*Order No.* Buchseneinsatz *Female insert*
Stifteinsatz/*Male insert* — Buchseneinsatz/*Female insert* Crimpanschluss/*Crimp terminal*	**2xHN.D.64.Sti.C**	**2-1103112-3**	
	2xHN.D.64.BU.C		**2-1103113-3**
Crimpanschluss/*Crimp terminal*	**HN.2D.108.Sti.C.B 1-108** HN.2D.108.Sti.C.B 109-216	**2-1103216-3** 2-1103217-3	
	HN.2D.108.Bu.C B 1-108 HN.2D.108.Bu.C.B 109-216		**2-1103220-3** 2-1103221-3



HN.D.128

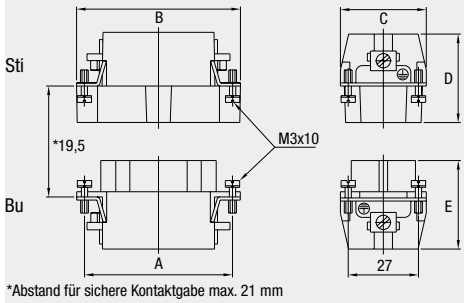
Maße/*Dimensions*	A	B	C	D	E
mm	**104**	**110**	**33**	**35**	**35**

HN.2D.216

Maße/*Dimensions*	A	B	C	D	E
mm	**104**	**110**	**34**	**36,5**	**37**

Passende Crimpkontakte siehe Seite 33, Passende Crimpwerkzeuge siehe Seite 33
Suitable Crimp contacts see page 33, Suitable Crimping tools see page 33

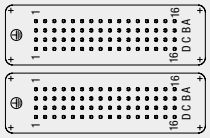
Maßbild mm/*Dimensions mm*



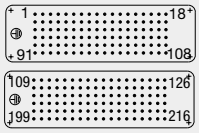
*Abstand für sichere Kontaktgabe max. 21 mm

Anschlußseite Stift/*Contact arrangement Male insert*

HN.D.128

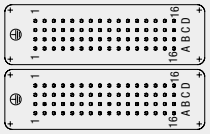


HN.2D.216

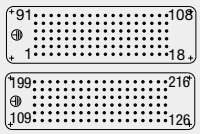


Anschlußseite Buchse/*Contact arrangement Female insert*

HN.D.128



HN.2D.216



Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
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HD.128/HEE 92 Kontakteinsätze/*Contact inserts*

Baugröße/*Size 12*

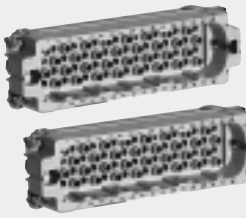
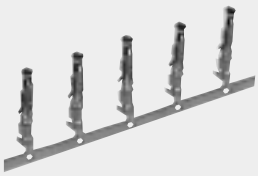
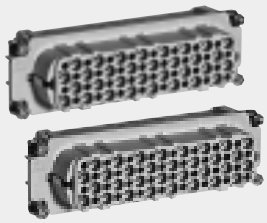
Crimpanschluss für gestanzte HD.M Crimpkontakte (HD.128)
Crimpanschluss für gedrehte HVT Crimpkontakte (HEE 92)

Crimp terminal for stamped HD.M crimp contacts (HD.128)
Crimp terminal for screw machined HVT crimp contacts (HEE 92)

Kontaktzahlen
No. of contacts

(2 x 64)/(2 x 46) 128/92 + ⏚

250 V/max 10 A / 500 V/max 16 A

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Stifteinsatz/*Male insert* — Buchseneinsatz/*Female insert*			
HEE.46.Sti.C Crimpanschluss/*Crimp terminal*			
	**2xHD.64.Sti.C**	**2-1103032-3**	
HEE.46.Bu.C  	**2xHD.64.Bu.C**		**2-1103033-3**
	HEE.46.Sti.C HEE.46.Sti.C.B47-92	**0-1102886-1** 0-1102886-2	
	HEE.46.Bu.C HEE.46.Bu.C.B47-92		**0-1102887-1** 0-1102887-2

HD.128

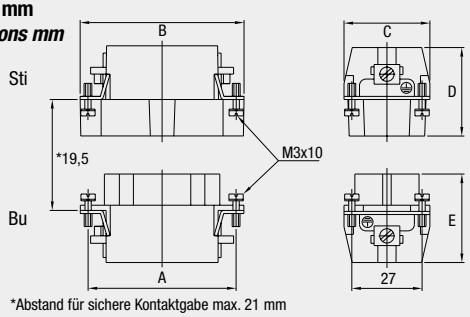
Maße/*Dimensions*	A	B	C	D	E
mm	**104**	**110**	**33**	**35**	**35**

HEE.92

Maße/*Dimensions*	A	B	C	D	E
mm	**104**	**110**	**33**	**34**	**37**

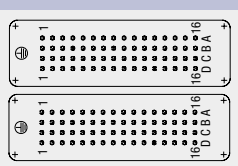
Passende Crimpkontakte siehe Seite 34/35, Passende Crimpwerkzeuge siehe Seite 34/35
Suitable Crimp contacts see page 34/35, Suitable Crimping tools see page 34/35

Maßbild mm
Dimensions mm

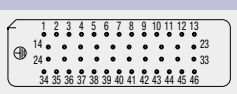


*Abstand für sichere Kontaktgabe max. 21 mm

Anschlußseite Stift/
Contact arrangement
Male insert

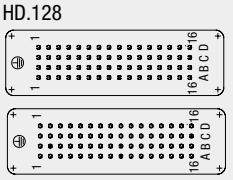


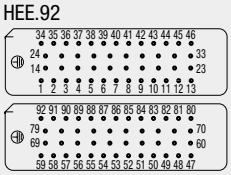
HD.128



HEE.92

Anschlußseite Buchse/
Contact arrangement
Female insert





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Fettdruck = ab Lager/bold = on stock

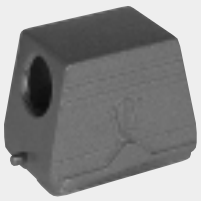
HB.48, HB-K.48 Gehäuse/*Housings* — Baugröße/*Size 12*

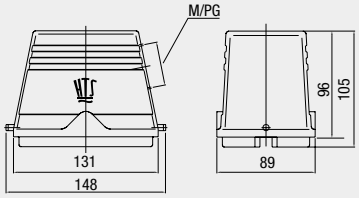
Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

Powder-coated, silver-grey
K = corrosion-resistant, black

Längsbügel am Unterteil/*Side clip at housing bottom* — IP 65

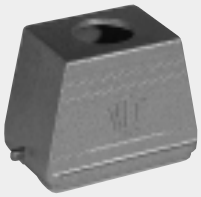
Steckergehäuse: Kabeleingang seitlich, Standard Bauform
***Hood**: Side entry, Standard construction*

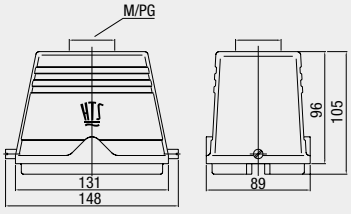




Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
		29	HB.48.STS-GR.1.29.G	1-1102373-7
		36	**HB.48.STS-GR.1.36.G**	**1-1102376-7**
		42	HB.48.STS-GR.1.42.G	1-1102379-7
	M50		HB.48.STS-GR.1.M50.G	0-1106482-2
			Mit Korrosionsschutz *With corrosion protection*	
		36	HB-K.48.STS-GR.1.36.G	2-1102376-7
	M50		HB-K.48.STS-GR.1.M50.G	0-1106482-4

Steckergehäuse: Kabeleingang oben, Standard Bauform
***Hood:** Top entry, Standard construction*





		29	HB.48.STO-GR.1.29.G	1-1102382-7
		36	HB.48.STO-GR.1.36.G	1-1102385-7
		42	HB.48.STO-GR.1.42.G	1-1102388-7
	M50		HB.48.STO-GR.1.M50.G	0-1106482-1
			Mit Korrosionsschutz *With corrosion protection*	
		36	HB-K.48.STO-GR.1.36.G	2-1102385-7
	M50		HB-K.48.STO-GR.1.M50.G	0-1106482-6

Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
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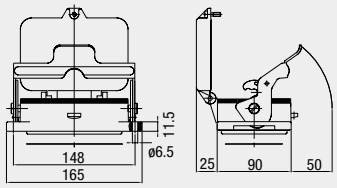
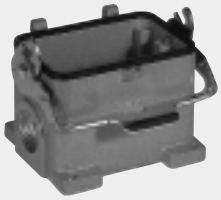
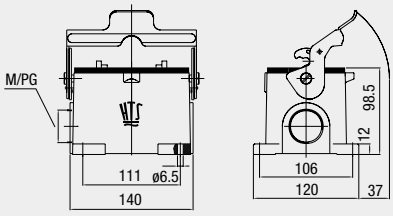
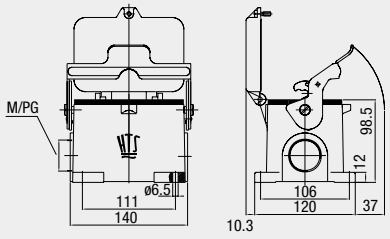
HB.48, HB-K.48 Gehäuse/*Housings* — Baugröße/*Size 12*

Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

Powder-coated, silver-grey
K = corrosion-resistant, black

Längsbügel am Unterteil/*Side clip at housing bottom* — IP 65

Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
Anbaugehäuse: Kabeleingang unten, Standard Bauform ***Surface mounted housing:*** *Bottom entry, Standard construction*				
			**HB.48.AGD-LB**	**1-1102389-2**
			Mit Korrosionsschutz ***With corrosion protection***	
			HB-K.48.AGD-LB	**2-1102389-2**
Sockelgehäuse: Kabeleingang seitlich, Standard Bauform ***Surface mounted housing:*** *Side entry, Standard construction*				
 		29	HB.48.SG-LB.1.29.Z	1-1102391-2
		2x29	HB.48.SG-LB.2.29.Z	1-1102393-2
		36	HB.48.SG-LB.1.36.Z	1-1102395-2
		2x36	HB.48.SG-LB.2.36.Z	1-1102397-2
	2xM40		HB.48.SG-LB.2.M40.Z	0-1106481-2
			Mit Korrosionsschutz ***With corrosion protection***	
		36	HB-K.48.SG-LB.1.36.Z	2-1102395-2
		2x36	HB-K.48.SG-LB.2.36.Z	2-1102397-2
Sockelgehäuse: Kabeleingang seitlich, Standard Bauform ***Surface mounted housing:*** *Side entry, Standard construction*				
		29	HB.48.SGD-LB.1.29.Z	1-1107001-2
		2x29	HB.48.SGD-LB.2.29.Z	1-1107003-2
		36	HB.48.SGD-LB.1.36.Z	1-1107005-2
		2x36	HB.48.SGD-LB.2.36.Z	1-1107007-2
	2xM40		HB.48.SGD-LB.2.M40.Z	0-1106481-1
			Mit Korrosionsschutz ***With corrosion protection***	
		36	HB-K.48.SGD-LB.1.36.Z	2-1107005-2
		2x36	HB-K.48.SGD-LB.2.36.Z	2-1107007-2
	2xM40		HB-K.48.SGD-LB.2.M40.Z	0-1106481-4

Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

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Fettdruck = ab Lager/bold = on stock

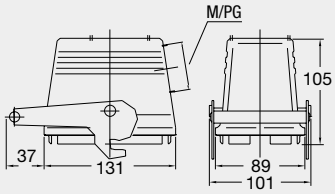
HB/Z.48, HB/Z-K.48 Gehäuse/*Housings* — Baugröße/*Size 12*

Pulverbeschichtet, silbergrau
K = korrosionsgeschützt, schwarz

Powder-coated, silver-grey
K = corrosion-resistant, black

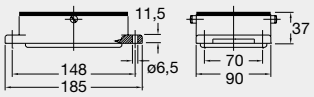
Zentralbügel am Steckergehäuse/*Central locking clip on hood* — IP 65

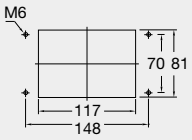
Steckergehäuse: Kabeleingang seitlich, Standard Bauform
***Hood**: Side entry, Standard construction*



Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
		42	HB/Z.48.Sts-ZB.1.42.Z	1-1102233-3
		42	HB/Z.48.Sts-ZB.1.42.G	1-1102234-3
		48	HB/Z.48.Sts-ZB.1.48.Z	1-1102235-3
		48	HB/Z.48.Sts-ZB.1.48.G	1-1102236-3
			Mit Korrosionsschutz ***With corrosion protection***	
		42	HB-K/Z.48.Sts-ZB.1.42.Z	2-1102233-3
		42	HB-K/Z.48.Sts-ZB.1.42.G	2-1102234-3
		48	HB-K/Z.48.Sts-ZB.1.48.Z	2-1102235-3
		48	HB-K/Z.48.Sts-ZB.1.48.G	2-1102236-3

Anbaugehäuse: Kabeleingang unten, Standard Bauform
***Surface mounted housing**: bottom entry, Standard construction*





			HB/Z.48.AG-ZVGR	1-1102237-8
			Mit Korrosionsschutz ***With corrosion protection***	
			HB-K/Z.48.AG-ZVGR	2-1102237-8

Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

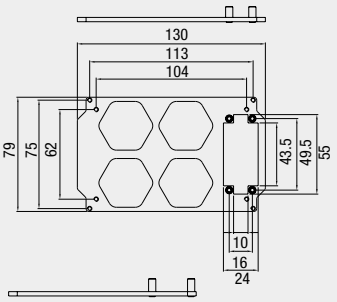
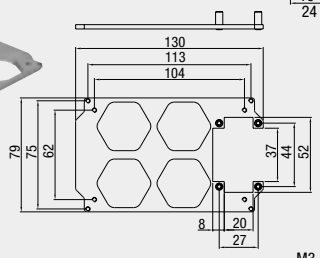
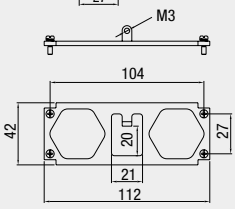
HF-13 Modul/*Module*

Baugröße/*Size 8/12*

Kontaktzahlen
No. of contacts

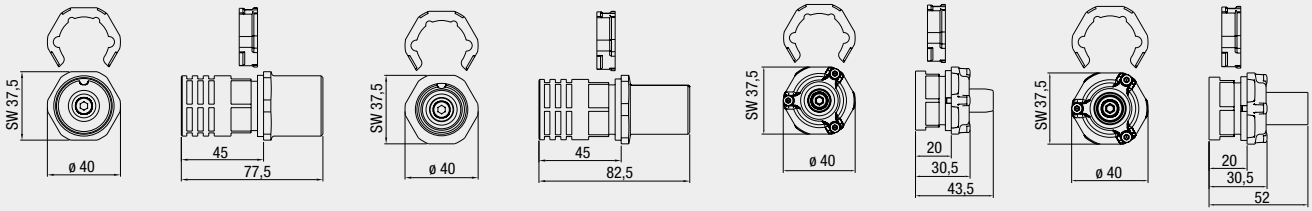
2 + 1; 4 + 1 + ⏚

3 KV/350 A

Bezeichnung *Description*	**Bestelltext** *Designation*	**Bestell-Nr./*Order No.*** Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Stifteinsatz/*Male insert* — Buchseneinsatz/*Female insert*			
Powerkontakt *Contact for power*	**HF.13.Sti.**	**0-1110950-2**	
	HF.13.Bu.		**0-1110951-2**
Erdkontakt *Contact for grounding*	**HF.13.Sti.E**	**0-1110950-4**	
	HF.13.Bu.E		**0-1110951-4**
		Oberteil *Top*	**Unterteil** *Bottom*
3 x Leistung 1 x Erde 1 x BG 2 (HA.10) Montage im HF.12 Gehäuse *3 x for power* *1 x for earth* *1 x for signal (HA.10)* *Assembly in HF.12 Housings* 	HF.12.3+PE+BG2	0-1110955-3	0-1110955-1
3 x Leistung 1 x Erde 1 x BG 3 (HE.6) Montage im HF.12 Gehäuse *3 x for power* *1 x for earth* *1 x for signal (HE.6)* *Assembly in HF.12 Housings* 	HF.12.3+PE+BG3	0-1110955-4	0-1110955-2
2 x Leistung 1 x BG61 (HA.3/HE.Q5) Montage im HF.8 Gehäuse *2 x for power* *1 x signal* *Assembly in HF.8 Housings* 	HF.6.2+BG1	0-1110960-2	0-1110960-1

Passende Crimpkontakte siehe Seite 40, Passende Crimpwerkzeuge siehe Seite 40
Suitable Crimp contacts see page 40, Suitable Crimping tools see page 40

Maßbild mm
Dimensions mm



Powerkontakt Stift
Contact for power male

Powerkontakt Buchse
Contact for power female

Erdkontakt Stift
Contact for grounding male

Erdkontakt Buchse
Contact for grounding female

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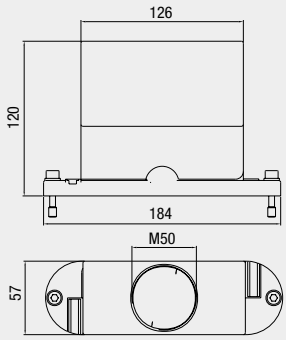
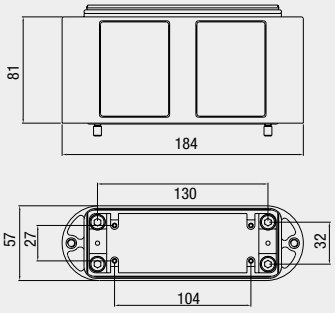
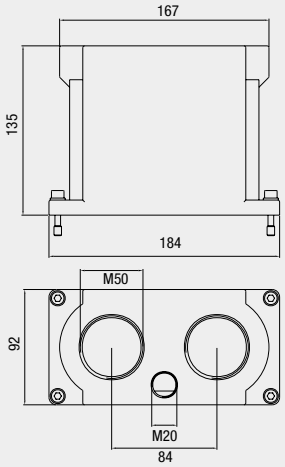
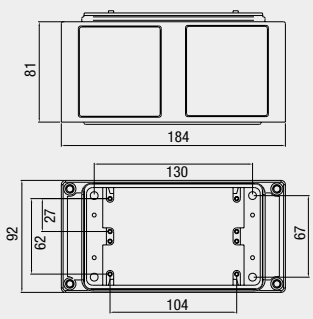
HF-HIP-K 8/HF-EMV-K 8 HF-HIP-K 12/HF-EMV-K 12 Gehäuse/*Housings* Baugröße/*Size 8/12*

EMV-K: Schutz gegen elektromagnetische Beeinflussung, druckdicht, korrosionsgeschützt, schwarz
HIP-K: Korrosionsgeschützt, schwarz

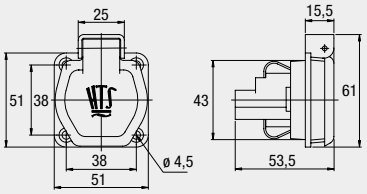
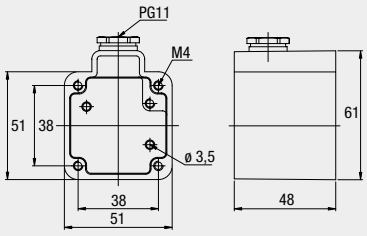
EMV: Protection against electro-magnetic interference, pressure-tight, Housings corrosion-resistant, black
HIP-K: Housings corrosion-resistant, black

Schraubverriegelung am Oberteil/*Screw lock on hood* IP 68

Bezeichnung *Description*		Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
Gehäuseoberteil *Hood*		1 x M50		HF-HIP-K.8.Sto.1.M50G	0-1102839-4
		1 x M50		HF.8.EMV-K.8.Sto.1.M50G	0-1102839-3
		2 x M40		HF.HIP-K.8.Sto.2.M40G	0-1102839-2
		2 x M40		HF.EMV-K.8.Sto.2.M40G	0-1102839-1
Gehäuseunterteil *Housing bottom*		Höhe/*height*			
			20 mm	HF-HIP-K.8.AG.N	0-1102837-2
			20 mm	HF-EMV-K.8.AG.N	0-1102837-1
		81 mm		HF-HIP-K.8.AG	0-1102836-2
		81 mm		HF-EMV-K.8.AG	0-1102836-1
Gehäuseoberteil *Hood*		2 x M40		HF-HIP-K.12.Sto.2.M40G	0-1102840-2
		2 x M40		HF-EMV-K.12.Sto.2.M40G	0-1102840-1
		2 x M50		HF-HIP-K.12.Sto.2.M50G	0-1102840-4
		2 x M50		HF-EMV-K.12.Sto.2.M50G	0-1102840-3
Gehäuseunterteil *Housing bottom*		Höhe/*height*			
			20 mm	HF-HIP-K.12.AG.N	0-1102838-2
			20 mm	HF-EMV-K.12.AG.N	0-1102838-1
		81 mm		HF-HIP-K.12.AG	0-1102192-2
		81 mm		HF-EMVK-K.12.AG	0-1102192-1

Passende Kabelverschraubungen Seite 173/*Suitable Cable fittings page 173*

Schuko

Bezeichnung *Description*		Bestelltext *Designation*	Bestell-Nr. *Order No.*
		UP.M	1-1102975-9
		AP.M.11	1-1102978-9

Technische Kennwerte

Kontaktzahlen	2 + PE
el. Bemessungsstrom [A]	10
el. Bemessungsspannung [V]	250
Temperaturbereich	-40°C – +125°C
Schraubanschluss	0,5 – 2,5 mm²

Technical Specification

No. of Contacts	*2 + PE*
rated current [A]	*10*
rated voltage [V]	*250*
temperature range	*-40°C – +125°C*
screw terminal	*0,5 – 2,5 mm²*

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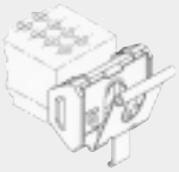
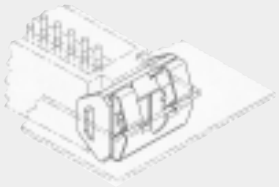
Fettdruck = ab Lager/bold = on stock

Quick-In System/*Quick-In System*

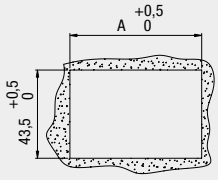
Bezeichnung *Description*	**Bestelltext** *Designation*	**Bestell-Nr.** *Order No.*
Rasterelement zur Verriegelung Stifteinsatz-Buchseneinsatz *locking elemnet for fixing ipin insert-socket insert*		
	**QSB**	**0-1106515-1**
Rasterelement zur Befestigung im Montageausschnitt *locking elemnet for fixing in panel cut-out*		
	**QM**	**0-1106516-1**
Kodierset *Coding set*	Cos.Quick-In	0-1110939-3
Zugentlastungsschelle *Cable clamp*	ZE-HSB-Quick	0-1108723-1

Blechdicke/*Panel strength* min. 1mm – max. 2mm

Baugrösse *Size*	Abmessungen *Dimensions* **A**
3	65
4	78
6	98,5
8	125

Blechdicke/*Panel strength* 2mm – max. 3mm

Baugrösse *Size*	Abmessungen *Dimensions* **A**
3	66
4	79
6	99,5
8	126



Merkmale

- Befestigung der Rastelemente am Kontakteinsatz ohne Werkzeug
- Funktionalität durch robuste Ausführung
- Bedienerfreundliches Handling
- Höchstmass an Flexibilität
- Kostensenkung durch rationelle Verarbeitung und Entfall der Metallgehäuse
- Platzsparende Montage
- Verwendbar für alle Kontakteinsätze der Baugrössen 3, 4, 6, 8
- Montagekostenreduktion durch Vorassemblage

Characteristics

- *fixing of the locking elemnets on the contact insert without tools*
- *practicality due to solid execution*
- *user-friendly handling*
- *highest degree of flexibility*
- *cost reduction due to economic finish and omission of metal housings*
- *space-saving assembly*
- *can be used for all contact inserts of the sizes 3, 4, 6, 8*
- *cost reduction due to pre-assembly*

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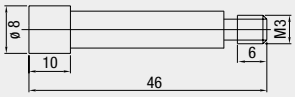
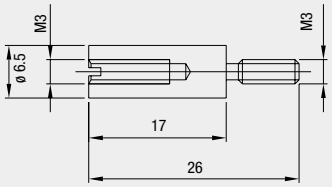
Schraubverbindung für Kontakteinsätze/*Screw connection for contact inserts*

Schraubverbindung
Rändel- und Buchsenschrauben sichern Kontakteinsätze, die ohne Gehäuse in Schaltschrankausschnitte montiert werden und infolge von Schwingungen eine Trennung der elektrischen Verbindung oder das Herabfallen verhindern. Passende Ausführungen sind für alle rechteckigen Kontakteinsätze der Baugrössen 3, 4, 6, 8, 10, 12 erhältlich.

Screw connection
Thumb and bush screws ensure secure mating of contact inserts which are mounted directly into cut-outs in panels (i. e. without housings). Screw versions are available for all rectangular contact inserts of size 3, 4, 6, 8, 10, 12.

	Bestelltext *Designation*	Bestell-Nr. *Order No.*
Rändelschraube ***Thumb screw***		
	**RS-M3**	**1-1106107-1**
Für die Montage der Kontaktträger werden je Steckverbindung 2 Rändel- und 2 Buchsenschrauben eigesetzt. *For the assembly of the contact carriers, you need 2 bush screws and 2 thumb screws for each plug connection.*		
Buchsenschraube ***Bush screw***		
	**BEBO.M3.KURZ**	**1-1106109-1**

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Fettdruck = ab Lager/bold = on stock

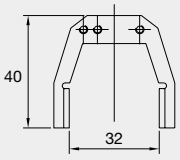
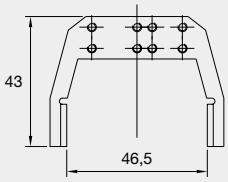
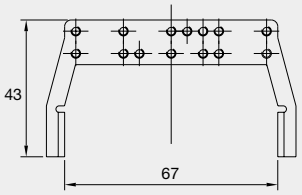
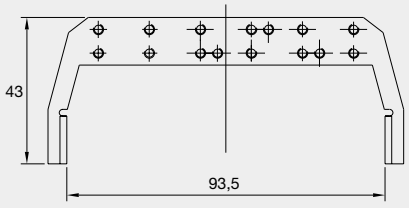
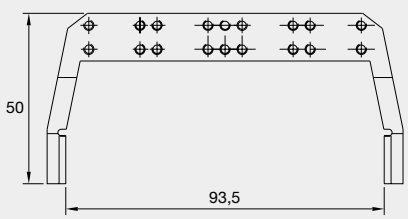
Kodierung/*Coding*

Kodierungsmöglichkeiten ***Codings***	**Bezeichnung** ***Description***	**Bestelltext** ***Designation***	**Bestell-Nr.** ***Order No.***
Kodierungsmöglichkeiten mit Sperrbolzen Für Gehäuse mit 1 Kontakteinsatz *Coding with code pins* *For housings with 1 contact insert*	**Sperrbolzen** ***Code pin***	**SPB-M3**	**1-1106100-1**
Mit 2 Kontakteinsätzen/*with 2 contact inserts*	Pro Steckverbinder werden 4 Sperrbolzen benötigt *4 code pins are required per connector*		
	Sti = Stifteinsatz Bu = Buchseneinsatz ▲ = Führungsstift + = Befestigungsschraube		
Kodierungen mit Führungsstiften und -buchsen verhindern weitestgehend ein Schrägstecken und -ziehen des Steckers. Schräglage nach DIN EN 175.301-801 in Längsrichtung ± 5°. *Coding with guide pins and bushes prevents angular plugging and unplugging the connector.* *Max. angle as per DIN EN 175.301-801 (longitudinally) ± 5°.*	**Führungsstifte- und buchsen** ***Guide pins and bushes***		
Für Gehäuse mit 1 Kontakteinsatz *For housings with 1 contact insert*	**Führungsbuchse** ***Guide bush***	**F-Bu-M3**	**1-1106101-1**
Für Gehäuse mit 2 Kontakteinsätzen *For housings with 2 contact inserts*	**Führungsstift** ***Guide pins***	**F-Sti-M3**	**1-1106102-1**
	Sti = Stifteinsatz Bu = Buchseneinsatz ● = Führungsstift ○ = Führungsbuchse + = Befestigungsschraube		

Schirmkontaktbügel/*Screen termination*

- **zur nachträglichen Montage am Kontakteinsatz**
- **zur Auflage von geschirmten Kabeln**

- ***for post-assembly on contact insert***
- ***for reception of screened cables***

Bezeichnung *Description*		**Bestelltext** *Designation*	**Bestell-Nr.** *Order No.*
Schirmkontaktbügel *Screen termination*			
		SB.ST.Bgr.3	1-1106305-9
		SB.ST.Bgr.4	1-1106306-9
		SB.ST.Bgr.6	1-1106307-9
		**SB.ST.Bgr.8**	**1-1106308-9**
		SB.HSS.Bgr.8	1-1106309-9

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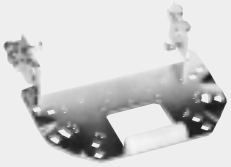
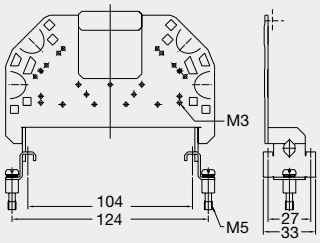
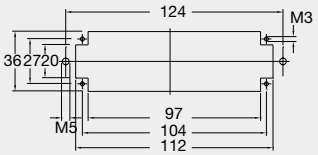
Griffblech/*Grip*

Griffblech dient als:
Zugentlastung/Schirmauflage/Montage ohne Gehäuse

Grip
Strain relief/Screen bar/Application without housing

Bezeichnung ***Description***	**Bestelltext** ***Designation***	**Bestell-Nr.** ***Order No.***
Griffblech Baugröße 6 *Grip size 6*   Montageausschnitt / *Panel cut-out*  	GB.1.-BG.8	1-1106301-9

Zubehör für Schirmkontaktbügel/*Accessories for screen termination*

Bezeichnung ***Description***	**Bestelltext** ***Designation***	**Bestell-Nr.** ***Order No.***
Schellenset *Cable clamp*		
	Schellenset/Cable clamp	
	4,5mm	**1-1106302-9**
	5mm	**2-1106302-9**
	6mm	**3-1106302-9**
	7mm	**4-1106302-9**
	8mm	**5-1106302-9**
	9mm	**6-1106302-9**
	10mm	**7-1106302-9**
Erdungsband *Grounding terminal*		
	Erdungband Grounding terminal	
	Set 90mm	**1-1106303-9**
	Set 120mm	2-1106303-9
	Set 220mm	3-1106303-9
Schrauben-Set *Screw set*		
	Schrauben-Set/Screw set	1-1106304-9

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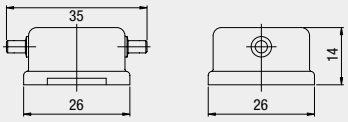
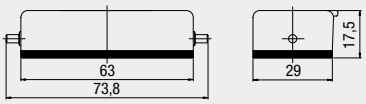
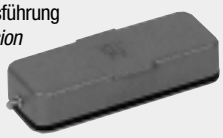
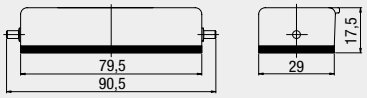
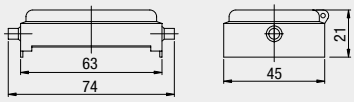
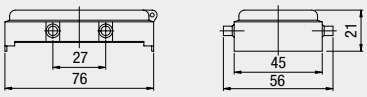
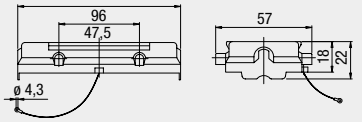
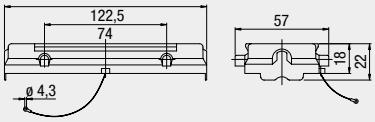
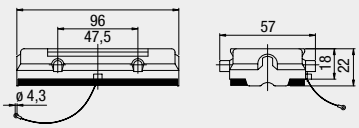
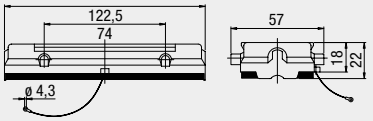
All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

Schutzkappe für Gehäuseober/unterteile/*Protective covers for housings*

Verstärkte Kunstoffschale (UV-beständig)
Metallausführung

Reinforced plastic shell (UV-resistant)
Metal-Version

Baugrösse 1,2,3,4,5,6,8/*Size 1,2,3,4,5,6,8*

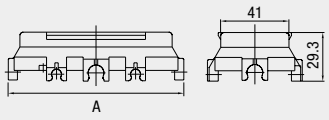
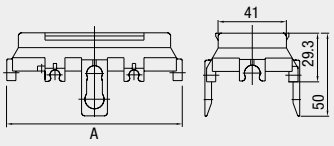
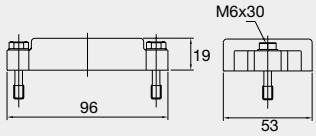
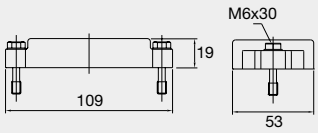
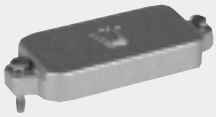
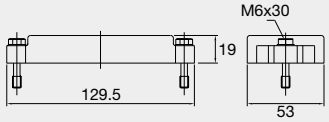
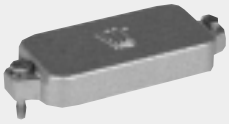
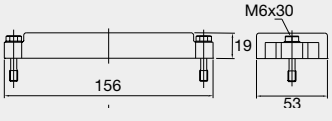
Bezeichnung *Description*		**Bestelltext** *Designation*	**Bestell-Nr.** *Order No.*
Schutzkappe für Gehäuseunterteile (Ausführung LB) Metall-/Kunststoff ***Protective cover*** *for housings, (version LB) metal-/plastic*			
Metall-Ausführung *Metal version*		**HA.3.SKB**	**2-1106205-7**
Kunststoff-Ausführung *Plastic version*		**mit Fangschnur** ***with attachment string*** HD.7.SKB	 0-1108741-3
Metall-Ausführung *Metal version*		**HA.10.SKB**	**2-1106206-7**
Metall-Ausführung *Metal version*	 	HA.16.SKB	2-1106208-7
Schutzkappe für Gehäuseunterteile Kunststoffschale ***Protective cover*** *for housings Plastic shell*			
		**mit Fangschnur** ***with attachment string*** HB.6.SKB	 5-1106207-7
		**mit Fangschnur** ***with attachment string*** **HB.10.SKB**	 **5-1106213-6**
		**mit Fangschnur** ***with attachment string*** **HB.16.SKB-VS** HB.16.SKB-LB	 **2-1106214-0** 3-1106214-0
		**mit Fangschnur** ***with attachment string*** HB.24.SKB-VS HB.24.SKB-LB	 2-1106216-0 3-1106216-0
Schutzkappe für Gehäuseoberteile Kunststoffschale/***Protective cover*** *for housings Plastic shell*			
		HB.16.SKP-VS+D	2-1106214-1
		HB.24.SKP-VS+D	2-1106216-1

Schutzdeckel für Gehäuseober- /unterteile/*Protective covers for hoods and housings*

Verstärkte Kunststoffschale (UV-beständig), Ausführung mit und ohne Fangschnur
Metallausführung

Reinforced plastic shell (UV-resistant), Versions with/without attachment string
Metal-Version

Baugrösse 3, 4, 6 + 8/*Size 3, 4, 6 + 8*

Bezeichnung *Description*		Bestell-Nr. *Order No.*
Schutzdeckel für Gehäuseober- und Gehäuseunterteile mit Bolzen ***Protective cover** for hoods and housings with bolts*		
	SKP.6 SKP.8 **mit Fangschnur** ***with attachment string*** SKP.6.F SKP.8.F	0-1110684-3 0-1110661-3 0-1106258-3 0-1106258-4
Schutzdeckel für Gehäuseoberteile mit Zentralbügel ***Protective cover** for hoods with central locking clip*		
	SKP.6/R SKP.8/R **mit Fangschnur** ***with attachment string*** SKP.6/R.F SKP.8/R.F	0-1110684-4 0-1110661-4 0-1106259-3 0-1106259-4
Schutzkappe für Gehäuse-Unterteile ***Protective covers for housings***		
	**HIP** **HIP/EMV.6/16.SKB** **HIP-K** **HIP-K/EMV-K.6/16.SKB**	 **3-1106201-5** **4-1106201-5**
Schutzkappe für Gehäuse-Unterteile ***Protective covers for hoods and housing***		
	**HIP** HIP/EMV.10/24.SKB **HIP-K/EMV-K** HIP-K/EMV-K.10/24.SKB	 3-1106202-5 4-1106202-5
Schutzkappe für Gehäuse-Unterteile ***Protective covers for housings***		
 	**HIP** **HIP/EMV.16/40.SKB** **HIP-K** HIP-K.16/40.SKB	 **3-1106203-5** 4-1106203-5
Schutzkappe für Gehäuse-Unterteile ***Protective covers housings***		
 	**HIP** **HIP/EMV.24/64.SKB** **HIP-K/EMV-K** HIP-K/EMV-K.24/64.SKB	 **3-1106204-5** 4-1106204-5

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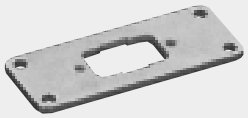
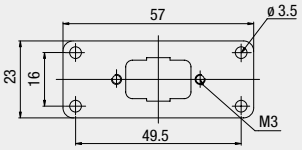
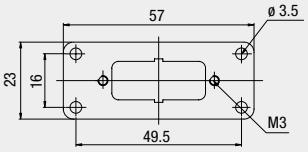
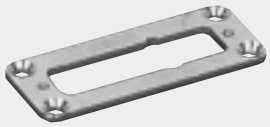
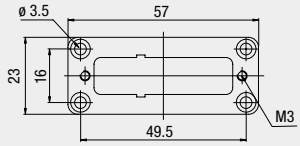
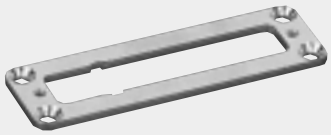
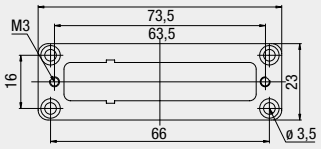
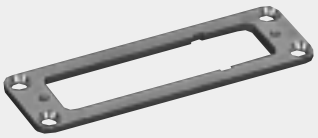
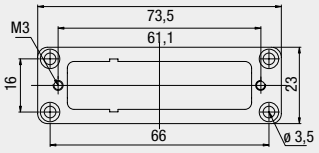
Adapterbleche für SUB-D Einsätze/*Adapter plates for SUB-D inserts*

Zur Montage von SUB-D Einsätzen

For assembly of SUB-D inserts

Adapterplatten für Serie HA/*Adapterplates for Series HA*

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Oberteile *for hood*	 Unterteile *for bottom*
Für Gehäuse HA.10 *For housings HA.10*			
 	1 x 9	0-1107197-1	0-1107196-1
	1 x 15	0-1107197-2	0-1107196-2
 	1 x 25	0-1107197-3	0-1107196-3
Für Gehäuse HA.16 *For housings HA.16*			
 	1 x 37	0-1107203-1	0-1107202-1
 	1 x 50	0-1107203-2	0-1107202-2

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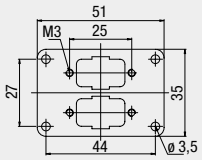
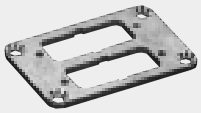
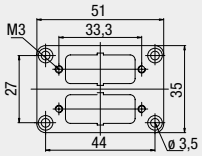
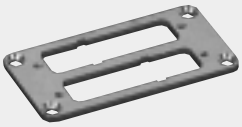
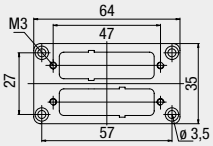
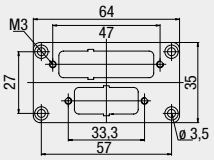
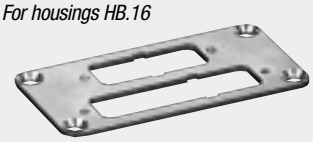
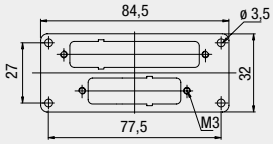
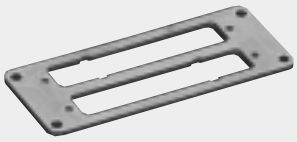
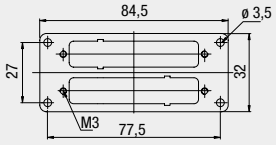
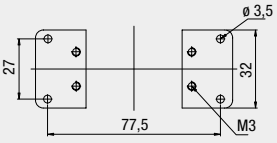
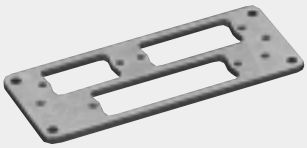
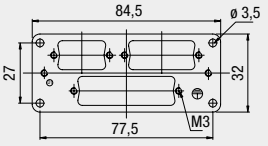
Adapterbleche für SUB-D Einsätze/*Adapter plates for SUB-D inserts*

Zur Montage von SUB-D Einsätzen

For assembly of SUB-D inserts

Adapterplatten für Serie HB/*Adapterplates for Series HB*

Bezeichnung *Description*		Bestelltext *Designation*	Bestell-Nr./*Order No.* Oberteile *for hood*	Unterteile *for bottom*
Für Gehäuse HB.6 *For housings HB.6*			**2 x 9**	**0-1107199-1**	**0-1107198-1**
			2 x 15	0-1107199-2	0-1107198-2
Für Gehäuse HB.10 *For housings HB.10*			1 x 15 + 25	0-1107201-2	0-1107200-2
			2 x 25	0-1107201-1	0-1107200-1
Für Gehäuse HB.16 *For housings HB.16*			1 x 25 + 37	0-1107205-2	0-1107204-2
			2 x 37	0-1107205-3	0-1107204-3
			2 x 50		0-1107204-4
			1 x 9 + 15 + 25	0-1107205-1	0-1107204-1

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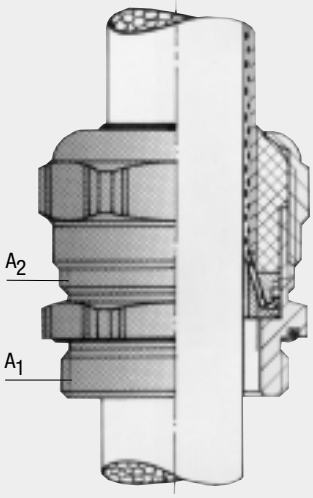
Kabelverschraubungen und Zubehör/*Cable fittings and accessories*

EMV-Kabelverschraubung/Konenpaar-System
Schutz gegen elektromagnetische Beeinflussung, druckdicht

EMV-cable fitting/Konenpaar-system
Protection against electro-magnetic influence, pressure-tight

IP 68

Konenpaar DIN 89 345



Bezeichnung *Style*	A_1	Bestell-Nr. *Order No.*	Grösse *Size*	Schirm *Screen* ø max.	Kabel ø *Cable ø* max.	min.
	PG9	0-1106007-2	PG 9/	9,0	9,5	7,0
	PG9	0-1106007-3	EMV-Konenpaar	10,0	10,5	8,0
	PG11	0-1106007-4	PG 11/	5,5	6,0	4,0
	PG11	0-1106007-6	EMV-Konenpaar	10,0	10,5	8,0
	PG13,5	0-1106007-7	PG 13,5/	5,5	6,0	4,0
	PG13,5	0-1106007-8	EMV-Konenpaar	9,0	9,5	7,0
	PG13,5	0-1106007-9		10,0	10,5	8,0
	PG16	1-1106007-0	PG 16/	9,0	9,5	6,0
	PG16	**1-1106007-1**	EMV-Konenpaar	**10,0**	**10,5**	**8,0**
	PG16	**1-1106007-4**		**11,0**	**11,5**	**10,0**
	PG16	**1-1106007-5**		**13,5**	**14,0**	**11,0**
	PG16	1-1106007-6		16,0	16,5	14,0
	PG16	1-1106007-7		17,5	18,0	15,0
	PG21	1-1106007-8	PG 21/	13,5	14,0	10,0
	PG21	**1-1106007-9**	EMV-Konenpaar	**16,0**	**16,5**	**14,0**
	PG21	2-1106007-2		19,5	20,0	17,0
	PG29	**2-1106007-3**	PG 29/	**22,5**	**23,0**	**19,0**
	PG29	2-1106007-5	EMV-Konenpaar	22,5	26,0	22,0
	PG36	2-1106007-7	PG 36/ EMV-Konenpaar	31,5	32,0	29,0
	PG42	2-1106007-8	PG 42/	36,5	37,0	32,0
	PG42	2-1106007-9	EMV-Konenpaar	40,0	41,5	37,0

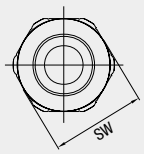
Kabelverschraubungen und Zubehör/*Cable fittings and accessories*

EMV-Kabelverschraubung
Schutz gegen elektromagnetische Beeinflussung

EMV-cable-fitting
Protect against electro-magnetic influence

IP 68

EMV-Kabelverschraubung
EMV-cable fitting



D Metr	~L1	L2	SW	Kabel ø min	max
M16	27	5	17	5	9
M20	30	6	22	8	13
M25	35	7	27	11	16
M32	40	8	34	15	21
M40	45	8	43	19	27
M50	50	9	55	26	35

Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
	M16		EMV.M16.MS	1-1102772-6
	M20		**EMV.M20.MS**	**2-1102772-0**
	M25		**EMV.M25.MS**	**2-1102772-5**
	M32		**EMV.M32.MS**	**3-1102772-2**
	M40		EMV.M40.MS	4-1102772-0
	M50		EMV.M50.MS	5-1102772-0

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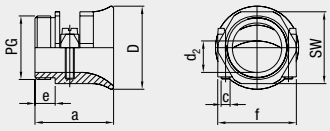
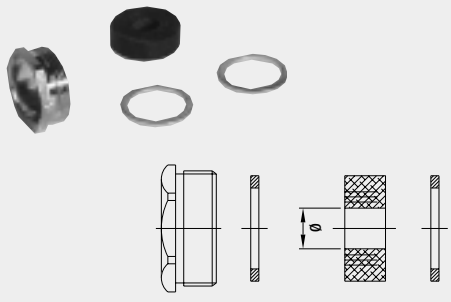
Kabelverschraubungen und Zubehör/*Cable fittings and accessories*

TDS-Kabelverschraubung AL-Druckguss
DS-Kabelverschraubung Metall

TDS cable fitting diecast aluminium alloy
DS cable fitting metal

Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
TDS-Kabelverschraubung: AL-Druckguss mit Biegeschutz-Trompete und Zugentlastung ***TDS cable fitting:*** *Diecast aluminum alloy with bell mouth for cable bending protection and strain relief*				
		**11**	**TDS.11.M**	**1-1106001-9**
		13,5	**TDS.13.M**	**2-1106001-9**
		16	**TDS.16.M**	**3-1106001-9**
		21	**TDS.21.M**	**4-1106001-9**
		29	**TDS.29.M**	**5-1106001-9**
		36	**TDS.36.M**	**6-1106001-9**
		42	TDS.42.M	7-1106001-9
DS-Kabelverschraubung aus Metall, mit 2 Druckringen und ausschneidbaren Dichtring ***DS cable fitting*** *metal, with 2 pressure rings and cut-out sealing ring*				
		11	DS.11.DI	1-1106004-9
		13,5	DS.13.DI	2-1106004-9
		16	**DS.16.DI**	**3-1106004-9**
		21	DS.21.DI	4-1106004-9
		29	**DS.29.DI**	**5-1106004-9**
		36	DS.36.DI	6-1106004-9
		42	DS.42.DI	7-1106004-9
Dichtungsset für Gehäuseserie HA.3 für IP 65 Dichtring ***Gastset*** *for series HA.3 hoods; IP 65*				
für HA.3 Stecker/*for series HA.3 hood*			SetM3x8Dicht2	0-1103028-2
für HA.3 Anbau-/Sockel- oder Kupplungsgehäuse/*for series HA.3 housings*			SetM3x8Dicht1	0-1103028-1

PG	a	c	D	d 2 min	d 2 max	e	SW	f
11	30	M 3	27	8,5	12	8	22	25
13,5	32	M 3	30	8,5	15	8,5	24	28
16	32	M 4	32	10	17	9	27	30
21	35	M 4	37	13,5	21,5	9	32	35
29	40	M 5	52	19	29,5	9	46	50
36	50	M 6	62	25	38	13	50	61,5
42	55,5	M 6	65	30	43	16	55	64

PG	ø min	ø max	SW
11	7,5	12,5	18
13,5	7,5	12,5	20
16	7,5	15	22
21	10	19	28
29	18	27	37
36	24	33	47
42	30	39	54

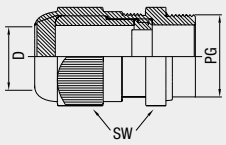
Kabelverschraubungen und Zubehör/*Cable fittings and accessories*

HUT-Verschraubung Kunststoff
HUT-Verschraubung Messing, vernickelt

Gland fitting plastic
Gland fitting brass, nickel plated

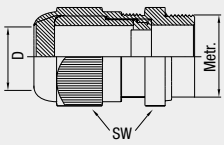
IP 68

Hut-Verschraubung PG, IP 68 aus Kunststoff
***Gland fitting** IP 68 plastic*



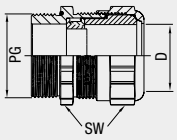
PG	D min	D max	SW	Metr.	Bestelltext	Bestell-Nr.
11	5	10	22		**HUT.11.P**	**1-1106005-7**
13,5	6	12	24		**HUT.13.P**	**2-1106005-7**
16	10	14	27		**HUT.16.P**	**3-1106005-7**
21	13	18	33		**HUT.21.P**	**4-1106005-7**
29	18	25	42		**HUT.29.P**	**5-1106005-7**
36	22	32	53		HUT.36.P	6-1106005-7
42	32	38	60		HUT.42.P	7-1106005-7

Hut-Verschraubung M,
IP 68 aus Kunststoff
***Gland fitting** IP 68 plastic*

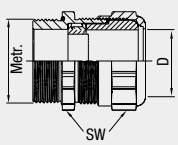


Metr.	D min	D max	SW	PG	Bestelltext	Bestell-Nr.
M16	4	8	20		**HUT.M16.P**	**1-1102771-6**
M20	6	12	24		**HUT.M20.P**	**2-1102771-0**
M25	10	14	29		**HUT.M25.P**	**2-1102771-5**
M32	13	18	36		**HUT:M32.P**	**3-1102771-2**
M40	18	25	46		HUT.M40.P	4-1102771-0
M50	22	32	55		HUT.M50.P	5-1102771-0

Hut-Verschraubung IP 68 Messing, vernickelt
Neoprene-Dichteinsatz und O-Dichtring am Anschlussgewinde
***Gland fitting IP 68 brass,** nickel-plated neoprene sealing insert and O ring at connection thread*



PG	D min	D max	SW	Metr.	Bestelltext	Bestell-Nr.
11	5	10	20		**HUT.11.MS**	**1-1106006-9**
13,5	6	12	22		HUT.13.MS	2-1106006-9
16	10	14	24		**HUT.16.MS**	**3-1106006-9**
21	13	18	30		**HUT.21.MS**	**4-1106006-9**
29	18	25	40		HUT.29 MS	5-1106006-9
36	22	32	50		**HUT.36.MS**	**6-1106006-9**
42	32	38	57		HUT.42.MS	7-1106006-9



Metr.	D min	D max	SW	PG	Bestelltext	Bestell-Nr.
M16	5	10	17		HUT.M16.MS	1-1102770-6
M20	6	12	22		HUT.M20.MS	2-1102770-0
M25	13	18	27		**HUT.M25.MS**	**2-1102770-5**
M32	18	25	34		HUT.M32.MS	3-1102770-2
M40	22	32	43		HUT.M40.MS	4-1102770-0
M50	32	38	55		HUT.M50.MS	5-1102770-0

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Kabelverschraubungen und Zubehör/*Cable fittings and accessories*

GM-Gegenmuttern, BS-Blindstopfen, Zwischenstutzen 6kt
Messing, vernickelt

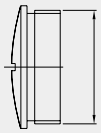
GM lock nut, BS blanking piece, hexagonal adaptor
Brass, nickel plated

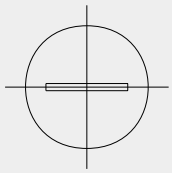
GM-Gegenmuttern Messing vernickelt,
bei dünnwandiger Gehäusewand Verschraubung kontern
GM lock nut brass nickel-plated, *used to lock screwed fittings*
(housings with thin walls)

SW	Stärke *Thickness*
21	3
23	3
26	3
32	3,5
41	4
51	5
60	5

Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
	11	GM.11.SKT-MS	1-1106055-2
	13,5	GM.13.SKT-MS	2-1106055-2
	16	GM.16.SKT-MS	3-1106055-2
	21	GM.21.SKT-MS	4-1106055-2
	29	GM.29.SKT-MS	5-1106055-2
	36	GM.36.SKT-MS	6-1106055-2
	42	GM.42.SKT-MS	7-1106055-2

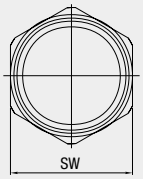
BS-Blindstopfen Messing vernickelt
(O-Dichtring bitte separat bestellen)
BS blanking piece brass nickel-plated
(please order O ring separately)

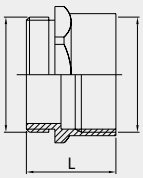




Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
	11	BS.11.MS	1-1106056-3
	13,5	BS.13.MS	2-1106056-3
	16	BS.16.MS	3-1106056-3
	21	**BS.21.MS**	**4-1106056-3**
	29	**BS.29.MS**	**5-1106056-3**
	36	BS.36.MS	6-1106056-3
	42	BS.42.MS	7-1106056-3
M16		BS.M16.MS	1-1102773-6
M20		**BS.M20.MS**	**2-1102773-0**
M25		BS.M25.MS	2-1102773-5
M32		BS.M32.MS	3-1102773-2
M40		BS.M40.MS	4-1102773-0
M50		BS.M50.MS	5-1102773-0

Zwischenstutzen-6kt. Messing vernickelt
(O-Dichtring bitte separat bestellen)
Hexagonal adaptor brass, nickel-plated
(please order O ring separately)





PG	L	SW
11	17	20
13,5	19	22
16	20	24
21	22	30
29	24,5	40
36	28,5	50
42	32	57

Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
	11	ZW.ST.11.SKT-MS	1-1106057-4
	13,5	ZW.ST.13.SKT-MS	2-1106057-4
	16	ZW.ST.16.SKT-MS	3-1106057-4
	21	**ZW.ST.21.SKT-MS**	**4-1106057-4**
	29	**ZW.ST.29.SKT-MS**	**5-1106057-4**
	36	ZW.ST.36.SKT-MS	6-1106057-4
	42	ZW.ST.42.SKT-MS	7-1106057-4

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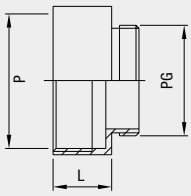
Kabelverschraubungen und Zubehör/*Cable fittings and accessories*

ERW-Erweiterung, REDU 6kt, Messing, vernickelt
Adapter NPT-PG

ERW increasing piece, REDU hexagonal reducing piece, Brass, nickel plated
Adaptor NPT-PG

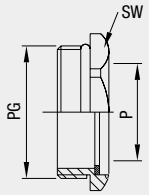
ERW-Erweiterung Messing vernickelt
ERW increasing piece *brass, nickel-plated*



PG	P	L
11	13,5	11,5
11	16	11,5
13,5	16	12,5
13,5	21	12,5
16	21	14,5
21	29	16
29	36	19,5
36	42	22

Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
	11\13,5	ERW.11/13.MS	1-1106058-5
	11\16	ERW.11/16.MS	7-1106058-5
	13,5\16	ERW.13/16.MS	2-1106058-5
	13,5\21	ERW.13/21.MS	8-1106058-5
	16\21	ERW.16/21.MS	3-1106058-5
	21\29	ERW.21/29.MS	4-1106058-5
	29\36	ERW.29/36.MS	5-1106058-5

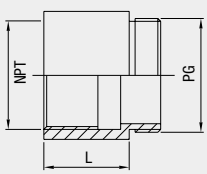
REDU-6kt. Reduzierung Messing vernickelt
REDU hexagonal reducing piece *brass, nickel-plated*



PG	P	SW
11	9	20
13,5	9	24
13,5	11	24
16	11	24
16	13,5	24
21	13,5	32
21	16	41
29	16	41
29	21	41
36	21	50
36	29	50
42	29	60

	13,5\9	REDU.13/09.MS.8	8-1106062-6
	13,5\11	REDU.13/11.MS.8	2-1106062-6
	16\11	REDU.16/11.MS.8	9-1106062-6
	16\13	REDU.16/13.MS.8	3-1106062-6
	21\13	REDU.21/13.MS.8	0-1106062-6
	21\16	REDU.21/16.MS.8	4-1106062-6
	29\16	REDU.29/16.MS.8	0-1106062-7
	29\21	REDU.29/21.MS.8	5-1106062-6
	36\21	REDU.36/21.MS.8	1-1106062-7
	36\29	REDU.36/29.MS.8	6-1106062-6

Adapter NPT-PG
Adapter NPT-PG



PG	NPT	L
11	3/8"	14
13,5	1/2"	18
16	1/2"	18
21	3/4"	18
36	1 1/4"	20
42	1 1/4"	18

	11/3/8"	Ü-PG.11-NPT.3/8	1-1106066-8
	13,5/1/2"	Ü-PG.13-NPT.1/2	2-1106066-8
	16/1/2"	Ü-PG.16-NPT.1/2	3-1106066-8
	21/3/4"	Ü-PG.21-NPT.3/4	4-1106066-8
	36/1 1/4"	Ü-PG.36-NPT.1 1/4	6-1106066-8

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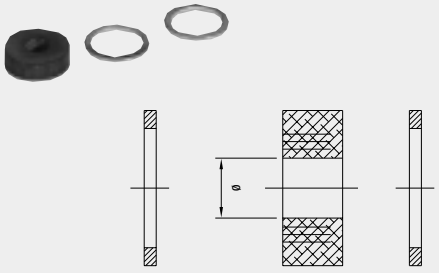
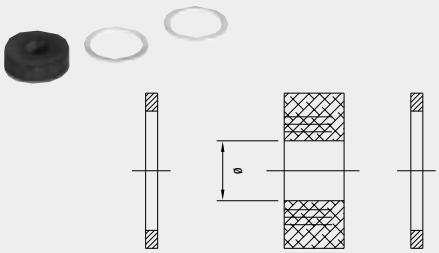
Kabelverschraubungen und Zubehör/*Cable fittings and accessories*

ERW-Erweiterung, REDU 6kt, Messing, vernickelt
Adapter NPT-PG

ERW increasing piece, REDU hexagonal reducing piece, Brass, nickel plated
Adaptor NPT-PG

Bezeichnung *Description*	Metr.	PG	Bestelltext *Designation*	Bestell-Nr. *Order No.*
Ausschneidbarer Dichtring Neoprene schwarz, mit 2 Metall-Druckscheiben ***Cut-out sealing ring*** *Neoprene black 2 metal pressure rings*				
		11	ASD.11.N	1-1106050-1
		13,5	ASD.13.N	2-1106050-1
		16	ASD.16.N	3-1106050-1
		21	**ASD.21.N**	**4-1106050-1**
		29	ASD.29.N	5-1106050-1
		36	ASD.36.N	6-1106050-1
		42	ASD.42.N	7-1106050-1
Ausschneidbarer Dichtring für K-Serie ***Cut-out sealing ring*** *for K-series*		16	ASD-K.16.N	3-1106051-1
		21	ASD-K.21.N	4-1106051-1
		29	ASD-K.29.N	5-1106051-1
Viton, mit 2 Kunststoff-Druckscheiben, für hohe Temperaturen ***Viton,*** *2 plastic pressure rings for high temperatures*		11	ASD-K.11.V	1-1106052-1
		21	ASD-K.21.V	4-1106052-1
		36	ASD-K.36.V	6-1106052-1
		42	ASD-K.42.V	7-1106052-1
				
O-Dichtringe Standard schwarz ***O rings*** *standard black*	M20	11	O-RING.11.SCHW	1-1106053-1
		13,5	O-RING.13.SCHW	2-1106053-1
	M25	**16**	**O-RING.16.SCHW**	**3-1106053-1**
	M32	**21**	**O-RING.21.SCHW**	**4-1106053-1**
	M40	**29**	**O-RING.29.SCHW**	**5-1106053-1**
	M50	36	O-RING.36.SCHW	6-1106053-1
		42	O-RING.42.SCHW	7-1106053-1
O-Dichtringe Viton, für hohe Temperaturen bis 200° C Dauertemperatur ***O rings*** *Viton, for high temperatures (up to 200° C permanent temperature)*	M20	11	O-RING.11.VITON	1-1106053-2
		13,5	O-RING.13.VITON	2-1106053-2
	M40	29	O-RING.29.VITON	5-1106053-2
		42	O-RING.42.VITON	7-1106053-2

PG	D min	D max
11	7,5	12,5
13,5	7,5	12,5
16	7,5	15
21	10	19
29	18	27
36	24	33
42	30	39

PG	D min	D max
11	7,5	12,5
13,5	7,5	12,5
16	7,5	15
21	10	19
29	18	27
36	24	33
42	30	39

Innen-Durchmesser x Schnurstärke *Inner diameter x ring diameter*
16x1,5
18x1,5
20x1,5
26x2
34x2
44x2
50x2

HF-Modul/*HF-Module*

150 A HF 06-Kontakt

150 A HF 06-contact

Kontaktzahlen
No. of contacts

1 + 2

1000V/*150A, 250V/10A*

Bezeichnung *Description*	**Bestelltext** *Designation*	**Bestell-Nr./*Order No.*** Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Oberteil für Stiftkontakte *Top part for male contacts*	**MDL.1+2.Sti.C**	**1-1104560-1**	
	MDL.HDM.1+2.Sti.C	1-1104560-3	
	MDL2.1+2.Sti.C*	0-1103024-1	
Unterteil für Buchsenkontakte *Bottom part for female contacts*	**MDL.1+2.Bu.C**		**1-1104560-2**
	MDLHDM..1+2.Bu.C		1-1104560-4
	MDL2.1+2.Bu.C*		0-1103024-2

Technische Kennwerte

Modulbaustein	Leistung/Signal
Kontaktzahlen	1/2
Bemessungsstrom [A]	max. 150/10
Bemessungsspannung [V]	1000/250
Isolationswiderstand nach DIN/VDE	≥ $10^{13}\Omega$
max. Außenisolationsdurchmesser des Leiters	
Leistungskreis	Ø 15,0
Signalkreis	Ø 3,2

*Modul-Serie 2 – nicht werkzeuglos demontierbar (nur in Verbindung mit Modulrahmen Serie 2)

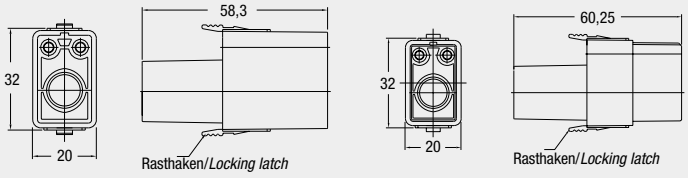
Characteristics

Module element	*Power/Signal*
No. of Contacts	*1/2*
Rated current [A]	*max. 150/10*
Rated voltage [V]	*1000/250*
Insulation resistance according to DIN/VDE	*≥$10^{13}\Omega$*
max. outer dimensions of the conductor	
power circuit	*Ø 15,0*
signal circuit	

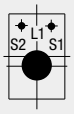
**Module-series 2 – not to be removed toolless (to be used with module-frame series 2)*

Passende Crimpkontakte siehe Seite 40, Passende Crimpwerkzeuge siehe Seite 40
Suitable Crimp contacts see page 40, Suitable Crimping tools see page 40

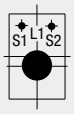
Maßbild mm
Dimensions mm



Kontaktanordnung
Anschlußseite Oberteil
Contact arrangement top part



Kontaktanordnung
Anschlußseite Unterteil
Contact arrangement bottom part



Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

HSS Modul/*HSS Module*

für HSS Crimp Kontakte

for HSS crimp contacts

Kontaktzahlen
No. of contacts

2 + 2

1000V/63A, 250V/10A

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Oberteil für Stiftkontakte *Top part for male contacts*	**MDL.2+2.Sti.C** MDL2.2+2.Sti.C*	**1-1104555-1** 0-1103019-1	
Unterteil für Buchsenkontakte *Bottom part for female contacts*	**MDL.2+2.Bu.C** MDL2.2+2.Bu.C*		**1-1104555-2** 0-1103019-2

Technische Kennwerte

Modulbaustein	Leistung/Signal
Kontaktzahlen	2/2
Bemessungsstrom [A]	63/10
Bemessungsspannung [V]	1000/250
Isolationswiderstand nach DIN/VDE	≥ $10^{13}\Omega$
max. Außenisolationsdurchmesser des Leiters	
Leistungskreis	Ø 8,8
Signalkreis	Ø 3,2

*Modul-Serie 2 – nicht werkzeuglos demontierbar
(nur in Verbindung mit Modulrahmen Serie 2)

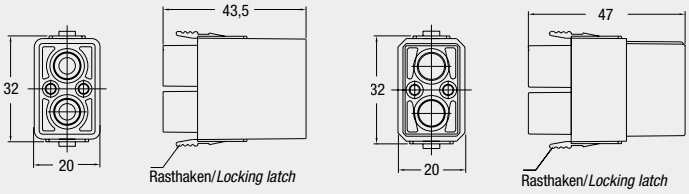
Technical Specification

Module element	*Power/Signal*
No. of Contacts	*2/2*
Rated current [A]	*63/10*
Rated voltage [V]	*1000/250*
Insulation resistance according to DIN/VDE	*≥$10^{13}\Omega$*
max. outer dimensions of the conductor	
power circuit	*Ø 8,8*
signal circuit	*Ø 3,2*

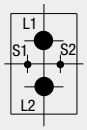
**Module-series 2 – not to be removed toolless*
(to be used with module-frame series 2)

Passende Crimpkontakte siehe Seite 39, Passende Crimpwerkzeuge siehe Seite 39
Suitable Crimp contacts see page 39, Suitable Crimping tools see page 39

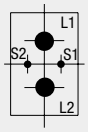
Maßbild mm
Dimensions mm



Kontaktanordnung
Anschlußseite Oberteil
Contact arrangement top part



Kontaktanordnung
Anschlußseite Unterteil
Contact arrangement bottom part



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All specifications subject to change. Consult Tyco Electronics for latest design specifications.

HSM Modul/*HSM Module*

für HSM Crimp Kontakte

for HSM crimp contacts

Kontaktzahlen
No. of contacts

3 + 4

1000V/*40A*, *250V/10A*

Bezeichnung *Description*	**Bestelltext** *Designation*	**Bestell-Nr./*Order No.*** Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Oberteil für Stiftkontakte *Top part for male contacts*	**MDL.3+4.Sti.C** MDL2.3+4.Sti.C*	**1-1104554-1** 0-1103018-1	
Unterteil für Buchsenkontakte *Bottom part for female contacts*	**MDL.3+4.Bu.C** MDL2.3+4.Bu.C*		**1-1104554-2** 0-1103018-2

Technische Kennwerte

Modulbaustein	Leistung/Signal
Kontaktzahlen	3/4
Bemessungsstrom [A]	40/10
Bemessungsspannung [V]	1000/250
Isolationswiderstand nach DIN/VDE	≥ $10^{13}\Omega$
max. Außenisolationsdurchmesser des Leiters	
Leistungskreis	Ø 8,8
Signalkreis	Ø 3,2

*Modul-Serie 2 – nicht werkzeuglos demontierbar
(nur in Verbindung mit Modulrahmen Serie 2)

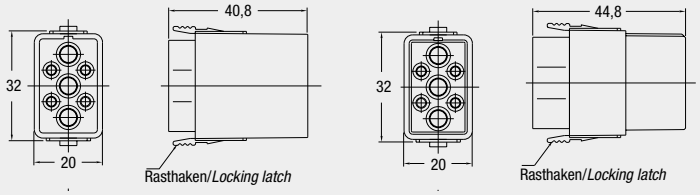
Technical Specification

Module element	*Power/Signal*
No. of Contacts	*3/4*
Rated current [A]	*40/10*
Rated voltage [V]	*1000/250*
Insulation resistance according to DIN/VDE	≥$10^{13}\Omega$
max. outer dimensions of the conductor	
power circuit	*Ø 8,8*
signal circuit	*Ø 3,2*

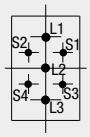
**Module-series 2 – not to be removed toolless*
(to be used with module-frame series 2)

Passende Crimpkontakte siehe Seite 38, Passende Crimpwerkzeuge siehe Seite 38
Suitable Crimp contacts see page 38, Suitable Crimping tools see page 38

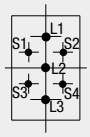
Maßbild mm
Dimensions mm



Kontaktanordnung
Anschlußseite Oberteil
Contact arrangement top part



Kontaktanordnung
Anschlußseite Unterteil
Contact arrangement bottom part



Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

HVT-Modul/*HVT-Module*

für HVT Crimp Kontakte

for HVT crimp contacts

Kontaktzahlen
No. of contacts

8

400V/16A

Bezeichnung *Description*	**Bestelltext** *Designation*	**Bestell-Nr./*Order No.*** Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Oberteil für Stiftkontakte *Top part for male contacts*	**MDL.8.Sti.C** MDL2.8.Sti.C*	**1-1104551-1** 0-1103015-1	
Unterteil für Buchsenkontakte *Bottom part for female contacts*	**MDL.8.Bu.C** MDL2.8.Bu.C*		**1-1104551-2** 0-1103015-2

Technische Kennwerte

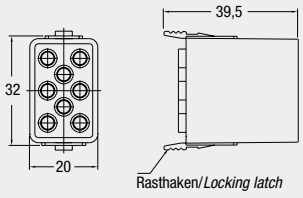
Kontakteinsätze	
Kontaktzahlen	8
Bemessungsstrom [A]	16
Bemessungsspannung [V]	400
Isolationswiderstand nach DIN/VDE	$\geq 10^{13}\Omega$
max. Außenisolationsdurchmesser des Leiters	ø 4,0

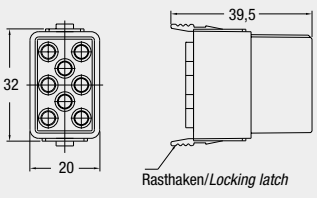
*Modul-Serie 2 – nicht werkzeuglos demontierbar (nur in Verbindung mit Modulrahmen Serie 2)

Technical Specification

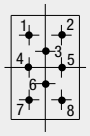
Contact Inserts	
No. of Contacts	*8*
Rated current [A]	*16*
Rated voltage [V]	*400*
Insulation resistance according to DIN/VDE	$\geq 10^{13}\Omega$
max. outer dimensions of the conductor	*ø 4,0*

Maßbild mm* *Dimensions mm*

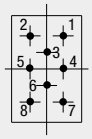




Kontaktanordnung
Anschlußseite Oberteil
Contact arrangement top part



Kontaktanordnung
Anschlußseite Unterteil
Contact arrangement bottom part



Passende Crimpkontakte siehe Seite 36, Passende Crimpwerkzeuge siehe Seite 36
Suitable Crimp contacts see page 36, Suitable Crimping tools see page 36

Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.

HN.D-Modul/*HN.D-Module*

für HN.D Crimp Kontakte

for HN.D crimp contacts

Kontaktzahlen
No. of contacts

15

400V/10A

Bezeichnung *Description*	**Bestelltext** *Designation*	**Bestell-Nr./*Order No.*** Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Oberteil für Stiftkontakte *Top part for male contacts*	**MDL.HN.D.15.Sti.C**	**1-1104553-1**	
	MDL2.HN.D.15.Sti.C*	0-1103017-1	
	MDL2.HN.D.18.Sti.C	0-1103076-1	
Unterteil für Buchsenkontakte *Bottom part for female contacts*	**MDL.HN.D.15.Bu.C**		**1-1104553-2**
	MDL2.HN.D.15.Bu.C*		0-1103017-2
	MDL2.HN.D.18.Bu.C		0-1103076-2

Technische Kennwerte

Modulbaustein	
Kontaktzahlen	15/18
Bemessungsstrom [A]	10
Bemessungsspannung [V]	400
Isolationswiderstand nach DIN/VDE	$\geq 10^{13}\Omega$
max. Außenisolationsdurchmesser des Leiters	ø 3,2

*Modul-Serie 2 – nicht werkzeuglos demontierbar
(nur in Verbindung mit Modulrahmen Serie 2)

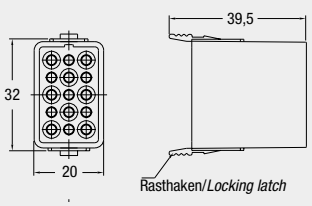
Technical Specification

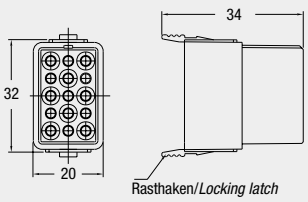
Module element	
No. of Contacts	*15/18*
Rated current [A]	*10*
Rated voltage [V]	*400*
Insulation resistance according to DIN/VDE	$\geq 10^{13}\Omega$
max. outer dimensions of the conductor	*ø 3,2*

**Module-series 2 – not to be removed toolless*
(to be used with module-frame series 2)

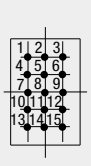
Passende Crimpkontakte siehe Seite 33, Passende Crimpwerkzeuge siehe Seite 33
Suitable Crimp contacts see page 33, Suitable Crimping tools see page 33

Maßbild mm
Dimensions mm

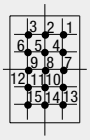




Kontaktanordnung
Anschlußseite Oberteil
Contact arrangement top part



Kontaktanordnung
Anschlußseite Unterteil
Contact arrangement bottom part



Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

HD-Modul/*HD-Module*

für HD.M Crimp Kontakte

for HD.M crimp contacts

Kontaktzahlen
No. of contacts

18

250V/10A

Bezeichnung *Description*	**Bestelltext** *Designation*	**Bestell-Nr./*Order No.*** Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Oberteil für Stiftkontakte *Top part for male contacts*	**MDL.HD.18.Sti.C** MDL2.HD.18.Sti.C*	**1-1104552-1** 0-1103016-1	
Unterteil für Buchsenkontakte *Bottom part for female contacts*	**MDL.HD.18.Bu.C** MDL2.HD.18.Bu.C*		**1-1104552-2** 0-1103016-2

Technische Kennwerte

Modulbaustein	
Kontaktzahlen	18
el. Bemessungsstrom [A]	10
el. Bemessungsspannung [V]	250
Isolationswiderstand nach DIN/VDE	$\geq 10^{13}\Omega$
max. Außenisolationsdurchmesser des Leiters	3,0
elektrischer Anschluß	0,36 – 1,5mm²

*Modul-Serie 2 – nicht werkzeuglos demontierbar
(nur in Verbindung mit Modulrahmen Serie 2)

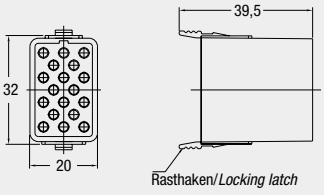
Technical Specification

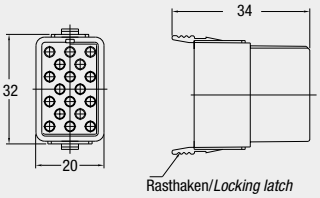
Module element	
No. of Contacts	*18*
rated current [A]	*10*
rated voltage [V]	*250*
Insulation resistance according to DIN/VDE	$\geq 10^{13}\Omega$
max. outer dimensions of the conductor	*3,0*
electrical connection	*0,36 – 1,5mm²*

**Module-series 2 – not to be removed toolless*
(to be used with module-frame series 2)

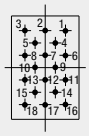
Passende Crimpkontakte siehe Seite 34, Passende Crimpwerkzeuge siehe Seite 34
Suitable Crimp contacts see page 34, Suitable Crimping tools see page 34

Maßbild mm
Dimensions mm

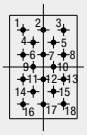




Kontaktanordnung
Anschlußseite Oberteil
Contact arrangement top part



Kontaktanordnung
Anschlußseite Unterteil
Contact arrangement bottom part



Twinax-Modul/*Twinax-Module*

für HVT Kontakte

for HVT contacts

Kontaktzahlen
No. of contacts

4

150V/16A

Bezeichnung
Description

Oberteil für Stiftkontakte
Top part for male contacts

Unterteil für Buchsenkontakte
Bottom part for female contacts

Technische Kennwerte

Kontakteinsätze	
Kontaktzahlen	4
Bemessungsstrom [A]	16
Bemessungsspannung [V]	150
Isolationswiderstand nach DIN/VDE	$\geq 10^{13}\Omega$
	Version 5,4/Version 8,5
Durchmesser der Schirmung [mm]	4,2 – 5,2/5,0 – 8,1
Außenisolationsdurchmesser (mm)	4,0 – 6,5/6,5 – 9,5

*Modul-Serie 2 – nicht werkzeuglos demontierbar
(nur in Verbindung mit Modulrahmen Serie 2)

Technical Specification

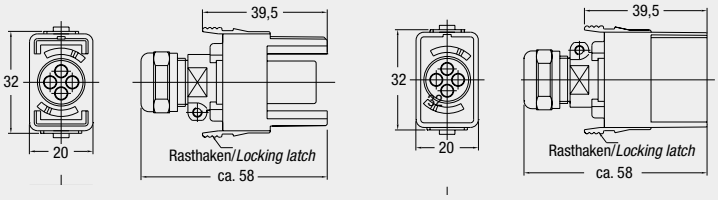
Contact Inserts	
No. of Contacts	*4*
Rated current [A]	*16*
Rated voltage [V]	*150*
Insulation resistance according to DIN/VDE	$\geq 10^{13}\Omega$
	Version 5,4/Version 8,5
Diameter of the screen [mm]	*4,2 – 5,2/5,0 – 8,1*
Outer dimension of insulator [mm]	*4,0 – 6,5/6,5 – 9,5*

Bestelltext
Designation

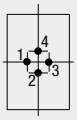
	Bestell-Nr./*Order No.* Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
MDL.TX4.5,4.Sti.C	1-1104559-1	
MDL.TX4.8,5.Sti.C	**1-1104558-1**	
MDL2.TX4.5,4.Sti.C*	0-1103023-1	
MDL2.TX4.8,5.Sti.C*	0-1103022-1	
MDL2.TX.MVB.Sti.C	0-1108785-1	
MDL.TX4.5,4.Bu.C		1-1104559-2
MDL.TX4.8,5.Bu.C		**1-1104558-2**
MDL2.TX4.5,4.Bu.C*		0-1103023-2
MDL2.TX4.8,5.Bu.C*		0-1103022-2
MDL2.TX.MVB.Bu.C		0-1108786-1

Passende Crimpkontakte siehe Seite 36, Passende Crimpwerkzeuge siehe Seite 36
Suitable Crimp contacts see page 36, Suitable Crimping tools see page 36

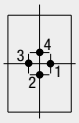
Maßbild mm
Dimensions mm



Kontaktanordnung
Anschlußseite Oberteil
Contact arrangement top part



Kontaktanordnung
Anschlußseite Unterteil
Contact arrangement bottom part



Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

Koax-Modul/*Coax-Module*

für Leitungen RG58; 59

for cable RG58; 59

Kontaktzahlen
No. of contacts

6

Bezeichnung *Description*	**Bestelltext** *Designation*	**Bestell-Nr./*Order No.*** **Stifteinsatz** *Male insert*	**Buchseneinsatz** *Female insert*
Oberteil für Stiftkontakte *Top part for male contacts*	MDL.KX.58/59.Sti	1-1104557-1	
	MDL2.KX.58/59.Sti*	0-1103021-1	
Unterteil für Buchsenkontakte *Bottom part for female contacts*	MDL.KX.58/59.Bu		1-1104557-2
	MDL2.KX.58/59.Bu*		0-1103021-2

Technische Kennwerte

Kontakteinsätze	
Kontaktzahlen	6
Bemessungsstrom [A]	Spezifikation 108-12021
Bemessungsspannung [V]	Spezifikation 108-12021

*Modul-Serie 2 – nicht werkzeuglos demontierbar
(nur in Verbindung mit Modulrahmen Serie 2)

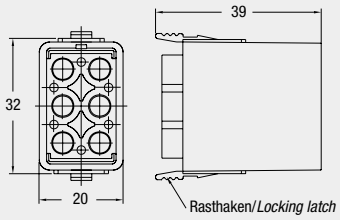
Technical Specification

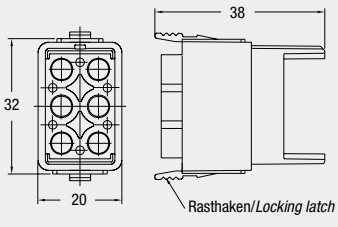
Contact Inserts	
No. of Contacts	*6*
Rated current [A]	*Spezifikation 108-12021*
Rated voltage [V]	*Spezifikation 108-12021*

**Module-series 2 – not to be removed toolless*
(to be used with module-frame series 2)

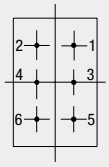
Passende Kontakte siehe Seite 41, Passende Werkzeuge siehe Seite 41
Suitable contacts see page 41, Suitable tools see page 41

Maßbild mm
Dimensions mm

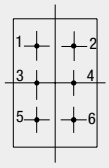




Kontaktanordnung
Anschlußseite Oberteil
Contact arrangement top part



Kontaktanordnung
Anschlußseite Unterteil
Contact arrangement bottom part



Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.

Koax-VT-Modul/*Coax-VT-Module*

Kontaktzahlen
No. of contacts

1

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Stifteinsatz *Male insert*	 Buchseneinsatz *Female insert*
Oberteil für Stiftkontakte *Top part for male contacts*	**MDL.KX.VT.Sti** MDL2.KX.VT.Sti*	**3-1104556-1** 0-1103020-1	
Unterteil für Buchsenkontakte *Bottom part for female contacts*	MDL.KX.VT.Bu MDL2.KX.VT.Bu*		3-1104556-2 0-1103020-2

Technische Kennwerte

Kontakteinsätze	
Kontaktzahlen	1
Isolationswiderstand	5000 mΩ

*Modul-Serie 2 – nicht werkzeuglos demontierbar
(nur in Verbindung mit Modulrahmen Serie 2)

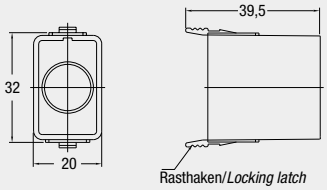
Technical Specification

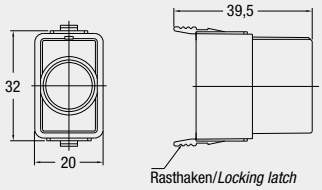
Contact Inserts	
No. of Contacts	*1*
Insulation resistance	*5000 mΩ*

**Module-series 2 – not to be removed toolless*
(to be used with module-frame series 2)

Passende Kontakte siehe Seite 41, Passende Werkzeuge siehe Seite 41
Suitable contacts see page 41, Suitable tools see page 41

Maßbild mm
Dimensions mm





Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

LWL-Modul/*LWL-Module*

Kontaktzahlen
No. of contacts

18

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Oberteil für Stiftkontakte *Top part for male contacts*	MDL.HD.18.Sti.C	1-1104552-1	
	MDL2.HD.18.Sti.C*	0-1103016-1	
Unterteil für Buchsenkontakte *Bottom part for female contacts*	MDL.HD.18.Bu.C		1-1104552-2
	MDL2.HD.18.Bu.C*		0-1103016-2

Technische Kennwerte

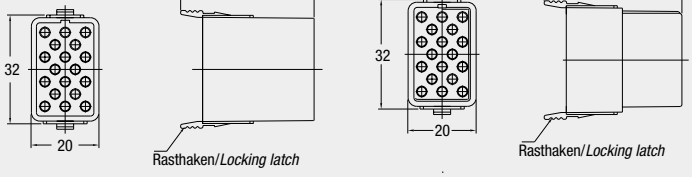
Modulbaustein	
Kontaktzahlen	18
Isolationswiderstand nach DIN/VDE	$\geq 10^{13}\Omega$

*Modul-Serie 2 – nicht werkzeuglos demontierbar
(nur in Verbindung mit Modulrahmen Serie 2)

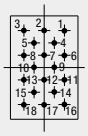
Characteristics

Module element	
No. of Contacts	*18*
Insulation resistance according to DIN/VDE	$\geq 10^{13}\Omega$

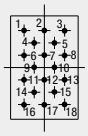
**Maßbild mm*
Dimensions mm



Kontaktanordnung
Anschlußseite Oberteil
Contact arrangement top part



Kontaktanordnung
Anschlußseite Unterteil
Contact arrangement bottom part



Passende Kontakte siehe Seite 42, Passende Werkzeuge siehe Seite 42
Suitable contacts see page 42, Suitable tools see page 42

Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.

Pneumatik Modul/*Pneumatic Module*

10 bar

Kontaktzahlen
No. of contacts

2 + 2

Bezeichnung ***Description***	**Bestelltext** ***Designation***	**Bestell-Nr./*Order No.*** Stifteinsatz *Male insert*	Buchseneinsatz *Female insert*
Oberteil/*Top part*	MDL-AIR.Sti	0-1104563-1	
	MDL2-AIR.Sti*	0-1103025-1	
Unterteil/*Bottom part*	MDL-AIR.Bu		0-1104563-2
	MDL2-AIR.Bu*		0-1103025-2

Technische Kennwerte

Modulbaustein	Pneumatik/Signal
Kontaktzahlen	2/2

*Modul-Serie 2 – nicht werkzeuglos demontierbar (nur in Verbindung mit Modulrahmen Serie 2)

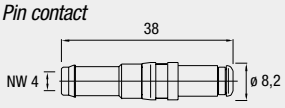
Technical Specification

Module element	*Pneumatic/Signal*
No. of Contacts	*2/2*

**Module-series 2 – not to be removed toolless (to be used with module-frame series 2)*

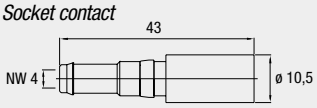
Kontakte/*contacts*

Stiftkontakt
Pin contact



AIR.Sti.4mm,VA	0-1105354-1

Buchsenkontakt
Socket contact



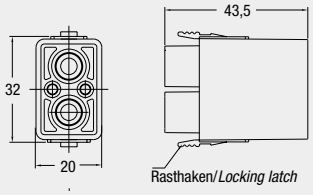
AIR.Bu.V4VA mit Ventil/*with valve*		0-1105355-1
AIR.Bu.4VA ohne Ventil/*without valve*		0-1105355-2

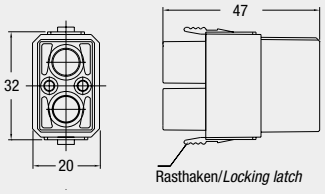
Kontakte/*contacts*

Nennbetriebsdruck/*Pressure rating*		10 bar
Temperaturbereich/*Temperature range*		*-5°C – +70°C*
Nennweite (NW)/*Rated width*		4 mm
Schlauch für NW 4/*Pipe for NW 4*	(kalibriert)/*(calibrated)*	D_I = ca. 6,0 mm
	(unkalibriert)/*(uncalibrated)*	D_A = ca. 8,0 mm
Medium/*Medium*	gefilterte,geölte/nicht geölte Druckluft/*filtered, oiled/non oiled compressed air*	
Durchfluß (qnN)/*Throughput (qnN)*		400l/min

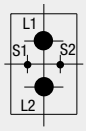
Ausdrückwerkzeug/*Extraction tool*	Ausdrückwerkzeug	0-1102985-1

Maßbild mm
Dimensions mm

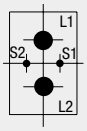




Kontaktanordnung
Anschlußseite Oberteil
Contact arrangement top part

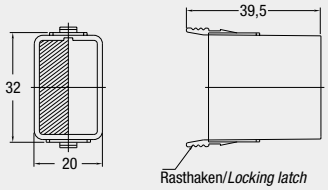
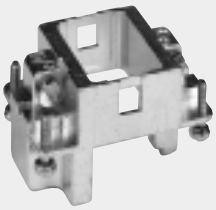
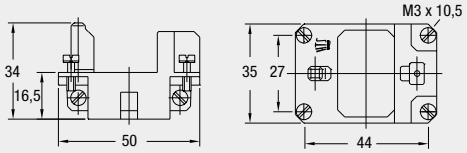
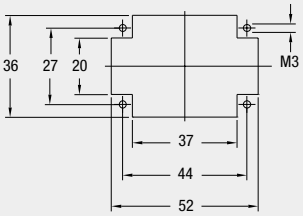
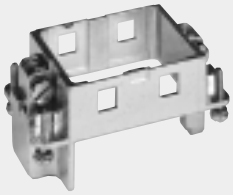
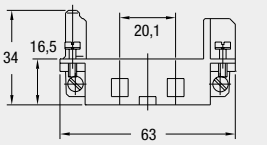
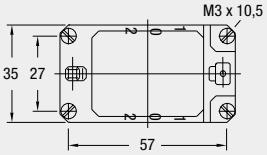
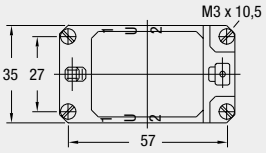
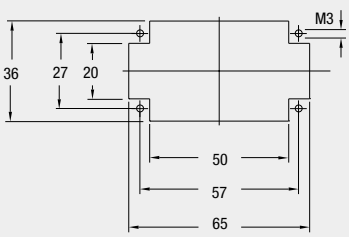


Kontaktanordnung
Anschlußseite Unterteil
Contact arrangement bottom part

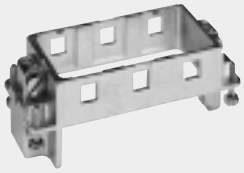
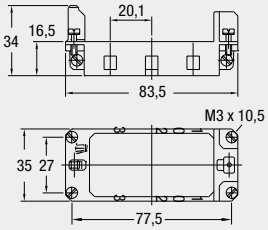
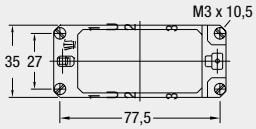
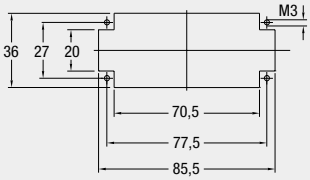
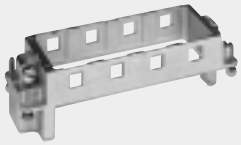
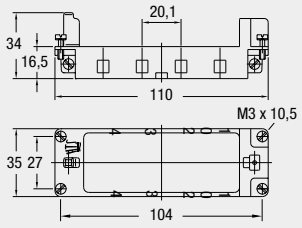
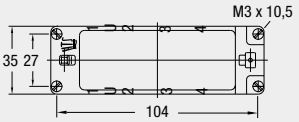
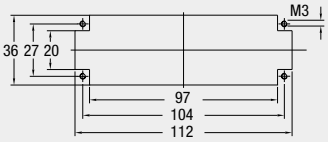


Verbindlich für Toleranzen der Abmessungen und technische Werte sind ausschließlich die neuesten Tyco Electronics Kundenzeichnungen bzw. Produkt-Spezifikationen, die Sie auf Anfrage erhalten.
All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

Blindmodul/*Blind-Module;* Modul Halterahmen/*Module Fixing Frame* Baugröße/*Size 3/4*

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Oberteil *Top part*	Unterteil *Bottom part*
Blindmodul/*Blind module*			
	**Blindmodul** MDL2.Blindmodul*	**0-1104550-1** 0-1103014-1	
*Modul-Serie 2 – nicht werkzeuglos demontierbar (nur in Verbindung mit Modulrahmen Serie 2) **Module-series 2 – not to be removed toolless (to be used with module-frame series 2)*			
Halterahmen/*Fixing frame*			
 	**MDL2-GR.0/U-3****	**0-1108784-1**	
Montageausschnitt/*Panel cut-out* 			
 	**MDL2-GR.0-4/B.1-2****	**0-1108783-1**	
			
	**MDL2-GR.U-4/B.1-2****		**0-1108783-2**
Montageausschnitt/*Panel cut-out* 			
Modul-Serie 2/*Module-series 2*			

Modul Halterahmen/*Module Fixing Frame* — Baugröße/*Size 6/8*

Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Oberteil *Top part*	Unterteil *Bottom part*
Halterahmen/*Fixing frame*			
 	MDL2-GR.O-6/B.1-3**	0-1108782-1	
	MDL2-GR.U-6/B.1-3**		0-1108782-2
Montageausschnitt/*Panel cut-out* 			
 	MDL2-GR.O-8/B.1-4**	0-1108780-1	
	MDL2-GR.U-8/B.1-4**		0-1108780-2
Montageausschnitt/*Panel cut-out* 			

Modul-Serie 2/Module-series 2*

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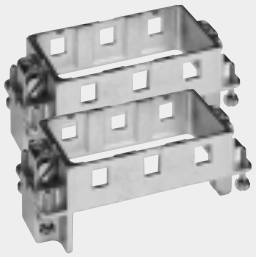
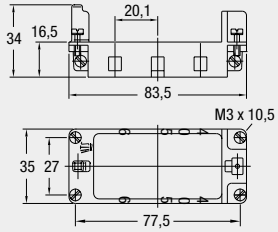
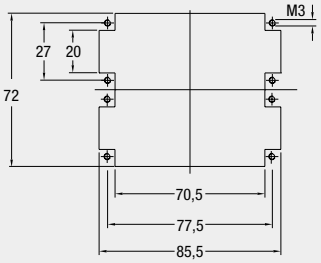
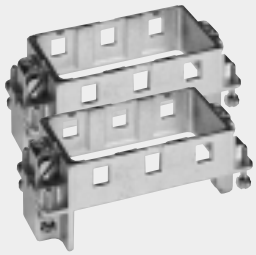
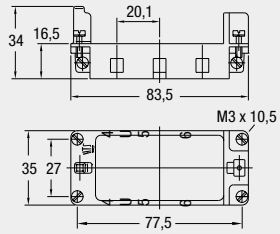
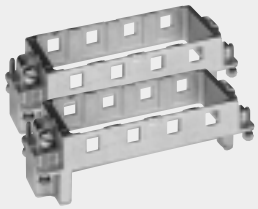
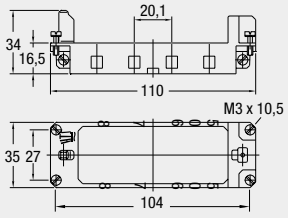
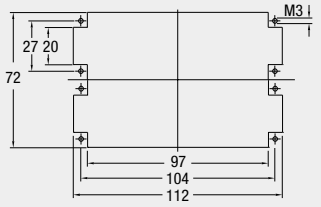
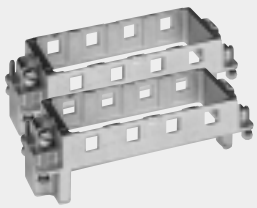
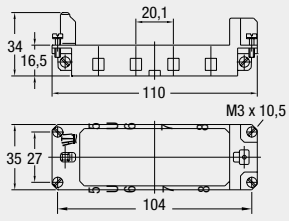
All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

Modul Halterahmen/*Module Fixing Frame* — Baugröße/*Size 10/12*

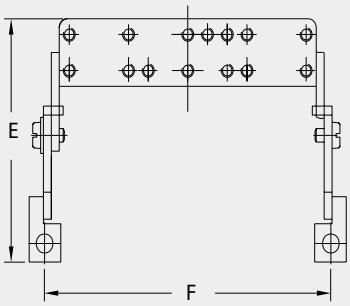
Bezeichnung *Description*	Bestelltext *Designation*	Bestell-Nr./*Order No.* Oberteil *Top part*	Unterteil *Bottom part*
Halterahmen/*Fixing frame*			
  Montageausschnitt/*Panel cut-out* 	MDL2-GR.O-6/B.1-3** MDL2-GR.O-6/B.4-6	0-1108782-1 0-1108782-4	
 	MDL2-GR.U-6/B.1-3** MDL2-GR.U-6/B.4-6		0-1108782-1 0-1108782-5
  Montageausschnitt/*Panel cut-out* 	MDL2-GR.O-8/B.1-4** MDL2-GR.O-8/B.5-8	0-1108780-1 0-1108780-6	
 	MDL2-GR.U-8/B.1-4** MDL2-GR.U-8/B.5-8		0-1108780-2 0-1108780-7

Modul-Serie 2/Module-series 2*

Schirmkontaktbügel/*Screen termination*

zur nachträglichen Montage am Modulrahmen

or post-assembly on Module fixing frame

Bezeichnung *Description*	Maßbild mm *Dimensions mm*	**Bestelltext** ***Designation***	**Bestell-Nr.** ***Order No.***
			
Schirmkontaktbügel, schwenkbar *Screen termination, rotatable*	Maß/*Measure* mm E F		
Baugröße/*Size* 3	45,4 36	MDL-SBS.Bg3	2-1106310-9
Baugröße/*Size* 4	45,4 52	MDL-SBS.Bg4	2-1106311-9
Baugröße/*Size* 6	45,4 72,5	MDL-SBS.Bg6	2-1106312-9
Baugröße/*Size* 8	53,9 96	MDL-SBS.Bg8	2-1106313-9

Zubehör für Schirmkontaktbügel/Accessories for *screen termination*

Schellenset *Cable clamp* 	Schellenset/*Cable clamp* 4,5mm 5mm 6mm 7mm 8mm 9mm 10mm	 1-1106302-9 2-1106302-9 3-1106302-9 4-1106302-9 5-1106302-9 6-1106302-9 7-1106302-9
Erdungsband *Grounding terminal* 	Erdungband *Grounding terminal* Set 90mm Set 120mm Set 220mm	 1-1106303-9 2-1106303-9 3-1106303-9
Schrauben-Set *Screw set* 	Schrauben-Set/*Screw set*	1-1106304-9

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All specifications subject to change. Consult Tyco Electronics for latest design specifications.
Fettdruck = ab Lager/bold = on stock

Sortiert nach Tyco-PN/*Sorted by Tyco PN*

Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite
0-0045740-2	41	1-1102214-6	77	1-1102291-2	132	1-1102348-3	151	2-1102496-3	86	1-1102581-2	109
0-0090364-2	42	2-1102214-6	77	2-1102291-2	132	2-1102348-3	151	1-1102496-6	77	1-1102584-1	105
0-0091912-5	41	1-1102220-3	111	1-1102291-8	136	1-1102348-6	146	2-1102496-6	77	1-1102584-2	110
0-0100281-1	42	2-1102220-3	111	2-1102291-8	136	2-1102348-6	146	1-1102496-7	82	1-1102587-1	105
0-0100281-2	42	1-1102220-6	103	1-1102292-1	106	1-1102348-7	149	2-1102496-7	82	2-1102587-1	105
0-0100606-2	42	2-1102220-6	103	1-1102292-3	111	1-1102351-6	146	1-1102499-1	80	1-1102587-2	110
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0-0163087-9	34	1-1102232-3	135	1-1102292-6	103	1-1102351-7	149	1-1102499-3	86	2-1102589-2	110
0-0164160-1	34	2-1102232-3	135	2-1102292-6	103	2-1102351-7	149	2-1102499-3	86	1-1102589-6	107
0-0164161-4	34	1-1102233-3	159	1-1102292-7	108	1-1102352-1	146	1-1102499-6	77	2-1102589-6	107
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0-1102195-1	44	1-1102282-1	79	1-1102336-2	134	2-1102472-2	66	1-1102573-6	104	1-1102664-5	137
1-1102205-3	68	1-1102282-2	84	1-1102339-1	128	1-1102472-8	69	2-1102573-6	104	2-1102664-5	137
2-1102205-3	68	1-1102283-2	83	1-1102339-2	134	2-1102472-8	69	1-1102573-7	108	1-1102665-5	138
1-1102205-7	153	2-1102283-2	83	1-1102340-2	132	1-1102474-2	66	1-1102575-1	104	2-1102665-5	138
1-1102205-7	64	1-1102283-6	81	2-1102340-2	132	2-1102474-2	66	2-1102575-1	104	0-1102677-1	125
2-1102205-7	64	2-1102283-6	81	1-1102340-6	130	1-1102474-8	69	1-1102575-2	109	4-1102700-5	51
1-1102211-1	80	1-1102286-2	84	2-1102340-6	130	2-1102474-8	69	2-1102575-2	109	1-1102701-5	52
2-1102211-1	80	2-1102286-2	84	1-1102343-2	133	1-1102480-2	66	1-1102577-1	104	4-1102702-5	51
1-1102211-3	86	1-1102286-6	81	2-1102343-2	133	1-1102482-2	66	2-1102577-1	104	4-1102703-5	51
2-1102211-3	86	2-1102286-6	81	1-1102343-6	130	1-1102489-2	67	1-1102577-2	109	4-1102704-5	70
1-1102211-6	77	1-1102288-2	84	2-1102343-6	130	2-1102489-2	67	1-1102579-1	104	4-1102706-5	70
2-1102211-6	77	1-1102288-6	81	1-1102345-2	133	1-1102496-1	80	2-1102579-1	104	4-1102708-5	71
1-1102211-7	82	1-1102291-1	127	1-1102345-6	130	2-1102496-1	80	1-1102579-2	109	4-1102709-5	71
2-1102211-7	82	2-1102291-1	127	1-1102348-1	148	1-1102496-3	86	1-1102581-1	104	4-1102710-5	70

Sortiert nach Tyco-PN/*Sorted by Tyco PN*

Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite
4-1102712-5	70	1-1102978-9	162	2-1103352-1	128	7-1103637-1	72	1-1105000-2	34	2-1105300-2	36
4-1102714-5	88	2-1103000-3	46	1-1103352-2	133	2-1103637-3	72	3-1105000-2	34	3-1105300-2	36
4-1102715-5	88	2-1103001-3	46	1-1103352-8	136	1-1103638-1	96	1-1105000-3	34	4-1105300-2	36
5-1102716-5	89	2-1103002-3	46	2-1103352-8	136	1-1103638-1	142	2-1105000-3	34	5-1105300-2	36
4-1102717-5	89	2-1103003-3	46	1-1103355-1	128	7-1103638-1	96	4-1105000-3	34	6-1105300-2	36
4-1102718-5	88	2-1103004-3	55	1-1103355-2	134	7-1103638-1	142	1-1105001-2	34	2-1105301-1	36
4-1102720-5	89	2-1103005-3	55	1-1103358-1	128	2-1103638-3	96	3-1105001-2	34	3-1105301-1	36
4-1102723-5	113	2-1103006-3	62	1-1103358-2	134	2-1103638-3	142	1-1105002-3	34	4-1105301-1	36
4-1102725-5	113	2-1103007-3	62	1-1103360-2	133	1-1103638-9	142	1-1105003-2	34	5-1105301-1	36
4-1102726-5	114	2-1103008-3	75	1-1103360-6	130	2-1103638-9	142	1-1105003-3	34	6-1105301-1	36
4-1102727-5	114	2-1103009-3	75	1-1103362-2	133	7-1103638-9	142	2-1105003-3	34	1-1105301-2	36
4-1102728-5	113	2-1103010-3	117	1-1103362-6	130	1-1103639-1	142	4-1105003-3	34	2-1105301-2	36
4-1102730-5	113	2-1103010-3	92	1-1103364-2	133	1-1103639-1	96	1-1105050-1	33	3-1105301-2	36
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4-1102734-5	138	2-1103012-3	145	2-1103364-6	130	2-1103639-3	142	4-1105050-1	33	6-1105301-2	36
4-1102735-5	138	2-1103012-3	100	1-1103366-2	133	2-1103639-3	96	5-1105050-1	33	1-1105350-1	41
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4-1102760-5	138	2-1103032-3	124	1-1103402-1	43	1-1103640-1	154	4-1105050-2	33	0-1105354-1	190
1-1102765-0	103	2-1103033-3	156	1-1103403-1	43	1-1103640-1	120	5-1105050-2	33	0-1105355-1	190
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1-1102766-0	103	2-1103100-3	45	7-1103414-1	53	7-1103640-1	154	2-1105051-1	33	1-1105651-8	39
2-1102766-0	103	2-1103101-3	45	2-1103414-3	53	2-1103640-3	120	3-1105051-1	33	1-1105652-8	39
2-1102770-0	176	2-1103102-3	45	1-1103415-1	53	2-1103640-3	154	4-1105051-1	33	2-1105652-8	39
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2-1102770-5	176	2-1103106-3	54	1-1103416-1	115	1-1103641-1	154	3-1105051-2	33	2-1105653-8	40
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2-1102771-5	176	2-1103110-3	99	7-1103416-1	90	1-1103641-9	154	4-1105100-1	35	6-1105653-8	40
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3-1102772-2	174	2-1103112-3	123	1-1103416-7	115	2-1104004-3	74	2-1105100-2	35	1-1105752-8	41
2-1102772-5	174	2-1103113-3	155	1-1103416-7	152	2-1104006-3	74	3-1105100-2	35	0-1105844-4	38
1-1102772-6	174	2-1103113-3	123	1-1103416-7	139	2-1104008-3	98	4-1105100-2	35	1-1105850-8	36
2-1102773-0	177	2-1103200-3	63	2-1103416-7	139	2-1104010-3	98	5-1105100-2	35	1-1105850-8	33
4-1102773-0	177	2-1103202-3	63	2-1103416-7	115	2-1104012-3	122	2-1105101-1	35	1-1105850-8	38
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3-1102773-2	177	2-1103206-3	76	7-1103416-7	152	2-1104016-3	122	4-1105101-1	35	1-1105850-8	37
2-1102773-5	177	2-1103208-3	99	7-1103416-7	115	2-1104018-3	122	5-1105101-1	35	1-1105850-8	34
1-1102773-6	177	2-1103208-3	144	7-1103416-7	139	2-1104200-3	125	6-1105101-1	35	1-1105851-8	33
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0-1102836-1	161	2-1103212-3	99	1-1103416-8	139	1-1104204-1	102	2-1105101-2	35	1-1105851-8	36
0-1102836-2	161	2-1103212-3	144	2-1103416-8	139	1-1104204-1	143	3-1105101-2	35	1-1105852-8	33
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0-1102837-2	161	2-1103216-3	155	7-1103416-8	152	1-1104205-1	143	5-1105101-2	35	1-1105852-8	36
0-1102838-1	161	2-1103216-3	123	7-1103416-8	139	1-1104206-1	143	1-1105150-1	39	1-1105870-8	37
0-1102838-2	161	2-1103217-3	155	1-1103416-9	152	1-1104207-1	143	2-1105150-1	39	1-1105870-8	38
0-1102839-1	161	2-1103220-3	155	2-1103416-9	152	1-1104500-1	191	3-1105150-1	39	2-1105870-8	37
0-1102839-2	161	2-1103220-3	123	7-1103416-9	152	1-1104502-1	191	4-1105150-1	39	2-1105870-8	38
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0-1102839-4	161	1-1103336-1	129	1-1103417-1	139	1-1104504-1	192	3-1105150-2	39	2-1106001-9	175
0-1102840-1	161	1-1103336-3	135	1-1103417-1	115	1-1104504-1	193	4-1105150-2	39	3-1106001-9	175
0-1102840-2	161	1-1103336-6	126	1-1103417-1	90	2-1104504-1	193	5-1105150-2	39	4-1106001-9	175
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0-1102855-1	34	2-1103338-1	129	2-1103417-3	139	1-1104507-1	193	4-1105151-1	39	1-1106004-9	175
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0-1102855-6	36	1-1103341-1	129	2-1103417-7	152	1-1104551-1	183	3-1105250-1	38	1-1106005-7	176
0-1102855-6	38	1-1103341-6	127	2-1103417-7	139	1-1104551-2	183	4-1105250-1	38	2-1106005-7	176
0-1102855-6	34	2-1103341-6	127	2-1103417-7	115	1-1104552-1	185	5-1105250-1	38	3-1106005-7	176
0-1102855-6	42	1-1103341-7	132	7-1103417-7	139	1-1104552-1	189	6-1105250-1	38	4-1106005-7	176
0-1102855-7	35	1-1103344-1	129	7-1103417-7	152	1-1104552-2	189	4-1105250-2	38	5-1106005-7	176
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0-1102856-1	49	1-1103344-6	127	1-1103417-8	152	1-1104553-1	184	6-1105250-2	38	7-1106005-7	176
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0-1102862-1	50	1-1103344-7	132	2-1103417-8	152	1-1104554-1	182	2-1105251-1	38	2-1106006-9	176
0-1102874-1	48	2-1103344-7	132	7-1103417-8	152	1-1104554-2	182	3-1105251-1	38	3-1106006-9	176
0-1102886-1	121	1-1103346-1	128	7-1103417-8	139	1-1104555-1	181	4-1105251-1	38	4-1106006-9	176
0-1102887-1	121	2-1103346-1	128	1-1103417-9	152	1-1104555-2	181	5-1105251-1	38	5-1106006-9	176
0-1102892-1	46	1-1103346-2	133	2-1103417-9	152	3-1104556-1	188	6-1105251-1	38	6-1106006-9	176
0-1102893-1	46	1-1103346-8	136	7-1103417-9	152	3-1104556-2	188	4-1105251-2	38	7-1106006-9	176
0-1102895-1	97	1-1103348-1	128	1-1103634-1	59	1-1104557-1	187	5-1105251-2	38	1-1106007-0	173
0-1102896-1	97	2-1103348-1	128	7-1103634-1	59	1-1104557-2	187	6-1105251-2	38	2-1106007-0	173
0-1102897-1	73	1-1103348-2	133	1-1103635-1	59	1-1104558-1	186	1-1105300-1	36	0-1106007-1	173
0-1102898-1	73	1-1103350-1	128	2-1103634-3	59	1-1104558-2	186	2-1105300-1	36	1-1106007-1	173
0-1102899-1	64	2-1103350-1	128	7-1103635-1	59	1-1104559-1	186	3-1105300-1	36	2-1106007-1	173
0-1102918-1	60	1-1103350-2	133	2-1103635-3	59	1-1104559-2	186	4-1105300-1	36	0-1106007-2	173
0-1102919-1	60	2-1103350-2	133	1-1103636-1	72	1-1104560-1	180	5-1105300-1	36	1-1106007-2	173
0-1102920-1	104	1-1103350-8	136	7-1103636-1	72	1-1104560-2	180	6-1105300-1	36	2-1106007-2	173
0-1102921-1	42	2-1103350-8	136	2-1103636-3	72	0-1104563-1	190	1-1105301-1	36	0-1106007-3	173
1-1102975-9	162	1-1103352-1	128	1-1103637-1	72	0-1104563-2	190	1-1105300-2	36	1-1106007-3	173

Sortiert nach Tyco-PN/*Sorted by Tyco PN*

Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite	Best-Nr.	Seite
2-1106007-3	173	1-1106101-1	165	0-1106419-1	64	0-1106442-1	93	0-1106465-2	132	0-1107197-3	171
0-1106007-4	173	1-1106102-1	165	0-1106419-2	64	0-1106442-2	93	1-1106465-2	131	0-1107198-1	172
1-1106007-4	173	1-1106107-1	164	0-1106419-3	64	0-1106443-1	114	0-1106465-3	129	0-1107198-2	172
2-1106007-4	173	1-1106109-1	164	0-1106419-4	64	0-1106444-1	113	1-1106465-3	129	0-1107199-1	172
0-1106007-5	173	3-1106200-5	52	0-1106419-5	68	0-1106444-2	113	0-1106465-4	126	0-1107199-2	172
1-1106007-5	173	4-1106200-5	52	0-1106419-6	68	0-1106445-2	114	0-1106465-5	131	0-1107200-1	172
2-1106007-5	173	3-1106201-5	71	0-1106420-1	64	0-1106446-3	113	1-1106465-5	135	0-1107200-2	172
0-1106007-6	173	4-1106201-5	71	0-1106420-2	68	0-1106446-4	113	0-1106465-6	129	0-1107201-1	172
1-1106007-6	173	4-1106201-5	71	0-1106420-3	68	0-1106447-1	110	0-1106465-7	127	0-1107201-2	172
2-1106007-6	173	3-1106202-5	89	0-1106421-1	67	0-1106447-2	105	0-1106465-8	132	0-1107202-1	171
0-1106007-7	173	4-1106202-5	89	0-1106421-2	67	0-1106447-4	105	1-1106465-9	135	0-1107202-2	171
1-1106007-7	173	3-1106203-5	114	0-1106422-1	66	1-1106448-0	112	0-1106466-7	135	0-1107203-1	171
2-1106007-7	173	4-1106203-5	114	0-1106422-2	66	0-1106448-1	107	0-1106466-8	135	0-1107203-2	171
0-1106007-8	173	3-1106204-5	138	0-1106422-3	66	1-1106448-1	112	1-1106467-0	126	0-1107204-2	172
1-1106007-8	173	4-1106204-5	138	0-1106422-4	66	0-1106448-2	110	0-1106467-1	127	0-1107204-3	172
2-1106007-8	173	2-1106205-7	169	0-1106422-5	69	0-1106448-3	109	1-1106467-1	131	0-1107204-4	172
0-1106007-9	173	2-1106206-7	169	0-1106423-1	65	0-1106448-4	104	0-1106467-4	126	0-1107204-5	172
1-1106007-9	173	5-1106207-7	169	0-1106423-2	64	0-1106448-5	107	0-1106467-5	131	0-1107205-2	172
2-1106007-9	173	2-1106208-7	169	0-1106423-3	65	0-1106448-6	110	0-1106467-7	127	0-1107205-3	172
1-1106050-1	179	5-1106213-6	169	0-1106423-4	64	0-1106448-7	109	0-1106468-1	134	0-1107205-4	172
2-1106050-1	179	2-1106214-0	169	0-1106423-5	68	0-1106448-9	104	0-1106468-2	128	0-1107205-5	172
3-1106050-1	179	3-1106214-0	169	0-1106424-1	71	1-1106449-0	103	1-1106469-0	136	0-1108600-1	41
4-1106050-1	179	2-1106214-1	169	0-1106424-2	71	0-1106449-1	103	0-1106469-1	130	0-1108601-1	41
5-1106050-1	179	2-1106216-0	169	0-1106425-1	70	1-1106449-1	108	1-1106469-1	69	0-1108616-1	41
6-1106050-1	179	3-1106216-0	169	0-1106425-2	70	2-1106449-1	111	0-1106469-2	133	0-1108617-1	41
7-1106050-1	179	2-1106216-1	169	0-1106425-3	70	0-1106449-2	108	1-1106469-2	136	0-1108628-1	41
3-1106051-1	179	0-1106258-3	170	0-1106425-4	70	1-1106449-2	106	0-1106469-3	133	0-1108629-1	41
4-1106051-1	179	0-1106258-4	170	0-1106426-2	89	2-1106449-2	111	0-1106469-4	128	0-1108741-3	169
5-1106051-1	179	0-1106259-3	170	0-1106427-3	88	0-1106449-3	106	0-1106469-5	130	1-1108756-1	37
1-1106052-1	179	0-1106259-4	170	0-1106427-4	88	1-1106449-4	111	0-1106469-6	133	2-1108756-1	37
2-1106052-1	179	1-1106301-9	167	0-1106428-1	84	2-1106449-4	111	0-1106469-7	133	3-1108756-1	37
3-1106052-1	179	1-1106302-9	194	0-1106428-2	79	2-1106449-4	103	0-1106469-8	128	4-1108756-1	37
4-1106052-1	179	1-1106302-9	168	0-1106428-4	79	0-1106449-5	108	0-1106469-9	87	5-1108756-1	37
5-1106052-1	179	2-1106302-9	194	0-1106429-1	81	1-1106449-5	103	1-1106470-0	126	1-1108757-1	37
6-1106052-1	179	2-1106302-9	168	0-1106429-2	84	0-1106449-6	106	3-1106470-0	127	2-1108757-1	37
7-1106052-1	179	3-1106302-9	168	0-1106429-3	83	0-1106449-7	103	0-1106470-1	127	3-1108757-1	37
1-1106053-1	179	3-1106302-9	194	0-1106429-4	78	0-1106449-8	108	1-1106470-1	131	4-1108757-1	37
2-1106053-1	179	4-1106302-9	194	0-1106429-5	81	1-1106449-8	103	0-1106470-2	132	5-1108757-1	37
3-1106053-1	179	4-1106302-9	168	0-1106429-6	84	0-1106449-9	106	1-1106470-2	129	1-1108759-2	48
4-1106053-1	179	5-1106302-9	168	0-1106429-7	83	0-1106450-1	110	0-1106470-3	129	0-1108761-1	101
5-1106053-1	179	5-1106302-9	194	0-1106429-8	78	0-1106450-2	105	0-1106470-4	126	0-1108762-1	101
6-1106053-1	179	6-1106302-9	168	0-1106429-9	87	0-1106450-3	110	0-1106470-5	131	8-1108772-0	85
7-1106053-1	179	6-1106302-9	194	0-1106430-1	77	0-1106450-4	105	0-1106470-6	129	8-1108772-2	85
1-1106053-2	179	7-1106302-9	168	0-1106430-2	82	1-1106451-0	112	1-1106470-6	135	8-1108772-4	85
2-1106053-2	179	7-1106302-9	194	0-1106430-3	80	0-1106451-1	107	0-1106470-7	127	8-1108772-5	85
3-1106053-2	179	1-1106303-9	194	0-1106430-4	77	0-1106451-2	113	0-1106470-8	132	8-1108772-8	85
4-1106053-2	179	1-1106303-9	168	1-1106430-4	86	0-1106451-2	110	1-1106470-8	135	0-1110661-3	170
5-1106053-2	179	2-1106303-9	194	0-1106430-5	82	0-1106451-3	109	0-1106470-9	129	0-1110661-4	170
6-1106053-2	179	2-1106303-9	168	0-1106430-6	80	0-1106451-4	104	1-1106470-9	126	0-1110684-3	170
7-1106053-2	179	3-1106303-9	168	1-1106430-6	86	0-1106451-5	107	0-1106471-9	135	0-1110684-4	170
1-1106055-2	177	3-1106303-9	194	0-1106430-7	77	0-1106451-6	110	0-1106472-1	138	0-1110939-3	163
2-1106055-2	177	1-1106304-9	168	0-1106430-8	82	0-1106451-7	109	0-1106472-2	138	0-1110948-1	40
3-1106055-2	177	1-1106304-9	194	0-1106430-9	80	0-1106451-8	104	0-1106473-1	137	0-1110949-1	40
4-1106055-2	177	1-1106305-9	166	0-1106431-1	77	0-1106451-9	112	0-1106473-2	137	0-1110950-2	160
5-1106055-2	177	1-1106306-9	166	0-1106431-1	77	1-1106452-0	103	0-1106473-3	137	0-1110950-4	160
6-1106055-2	177	1-1106307-9	166	0-1106431-2	82	0-1106452-1	104	0-1106473-4	137	0-1110951-2	160
7-1106055-2	177	1-1106308-9	166	0-1106431-3	80	1-1106452-1	108	0-1106474-1	137	0-1110951-4	160
1-1106056-3	177	1-1106309-9	166	0-1106431-4	86	0-1106452-2	108	0-1106474-2	137	1-1110952-0	40
2-1106056-3	177	2-1106310-9	194	0-1106431-5	77	1-1106452-2	106	0-1106475-2	147	0-1110952-1	40
3-1106056-3	177	2-1106311-9	194	0-1106431-7	82	0-1106452-3	106	0-1106476-1	148	0-1110952-2	40
4-1106056-3	177	2-1106312-9	194	0-1106431-7	80	0-1106452-4	103	0-1106476-2	150	0-1110952-3	40
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6-1106056-3	177	0-1106401-2	52	0-1106432-1	84	0-1106452-5	108	0-1106476-5	148	0-1110952-7	40
7-1106056-3	177	0-1106402-2	51	0-1106432-2	79	0-1106452-6	106	0-1106476-8	147	0-1110952-9	40
1-1106057-4	177	0-1106403-1	48	0-1106432-3	84	1-1106452-6	111	1-1106477-0	146	1-1110953-1	40
2-1106057-4	177	0-1106404-1	48	0-1106432-4	79	0-1106452-7	104	0-1106477-1	146	0-1110953-5	40
3-1106057-4	177	0-1106404-3	48	0-1106433-1	81	1-1106452-7	103	1-1106477-1	149	0-1110953-6	40
4-1106057-4	177	0-1106405-1	47	0-1106433-2	84	0-1106452-8	108	0-1106477-2	149	0-1110953-7	40
5-1106057-4	177	0-1106405-3	47	0-1106433-3	83	0-1106452-9	106	1-1106477-2	148	0-1110953-8	40
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7-1106057-4	177	0-1106406-3	47	0-1106433-5	81	0-1106454-1	113	0-1106477-5	149	0-1110955-1	160
1-1106058-5	178	0-1106407-1	52	0-1106433-6	84	0-1106455-1	119	0-1106477-6	148	0-1110955-2	160
2-1106058-5	178	0-1106407-2	52	0-1106433-8	78	0-1106455-2	118	0-1106477-7	146	0-1110955-3	160
3-1106058-5	178	0-1106408-1	51	1-1106434-1	82	0-1106456-1	118	0-1106477-8	149	0-1110955-4	160
4-1106058-5	178	0-1106408-2	51	0-1106434-2	82	0-1106456-2	119	0-1106480-1	153	0-1110956-1	40
5-1106058-5	178	0-1106409-1	58	0-1106434-3	80	0-1106456-3	118	0-1106480-2	153	0-1110956-2	40
6-1106058-5	178	0-1106410-1	58	0-1106434-4	77	0-1106456-4	119	0-1106481-1	158	0-1110956-3	40
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0-1106062-6	178	0-1106411-2	56	0-1106434-6	80	0-1106461-4	137	0-1106482-1	157	0-1110956-6	40
2-1106062-6	178	0-1106412-1	58	0-1106434-7	77	0-1106462-2	137	0-1106482-4	157	0-1110956-7	40
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4-1106062-6	178	0-1106413-2	57	0-1106434-9	80	0-1106463-2	128	0-1106482-6	157	0-1110960-2	160
5-1106062-6	178	0-1106414-1	56	0-1106435-1	89	0-1106463-3	134	0-1106515-1	163		
6-1106062-6	178	0-1106414-2	56	0-1106436-1	88	1-1106464-0	136	0-1106516-1	163		
7-1106062-6	178	0-1106415-2	71	0-1106436-2	88	0-1106464-1	130	1-1107001-2	158		
8-1106062-6	178	0-1106416-3	70	0-1106436-3	88	0-1106464-2	133	1-1107003-2	158		
9-1106062-6	178	0-1106416-4	70	0-1106436-4	88	0-1106464-3	133	1-1107005-2	158		
0-1106062-7	178	0-1106417-1	67	0-1106437-1	95	0-1106464-4	128	2-1107005-2	158		
1-1106062-7	178	0-1106417-2	67	0-1106438-1	95	0-1106464-5	130	1-1107007-2	158		
1-1106066-8	178	0-1106418-1	66	0-1106438-2	94	0-1106464-6	133	2-1107007-2	158		
2-1106066-8	178	0-1106418-2	65	0-1106439-1	93	0-1106464-7	133	0-1107196-1	171		
3-1106066-8	178	0-1106418-3	66	0-1106439-2	93	0-1106464-8	128	0-1107196-2	171		
4-1106066-8	178	0-1106418-4	65	0-1106440-1	95	1-1106465-0	129	0-1107196-3	171		
6-1106066-8	178	0-1106418-5	69	0-1106441-1	95	0-1106465-1	127	0-1107197-1	171		
1-1106100-1	165	0-1106418-6	69	0-1106441-2	94	1-1106465-1	126	0-1107197-2	171		

Sortiert nach Bezeichnung/*Sorted by description*

Bestelltext	Best-Nr.	Seite
10 mm², Kz 6	3-1105653-8	39
10 mm², Kz 6	3-1105653-8	40
120 mm², Kz 20	0-1110956-5	40
150 mm², Kz 22	0-1110956-6	40
16 mm², Kz 8	4-1105653-8	40
16 mm², Kz 8	4-1105653-8	39
25 mm², Kz 10	5-1105653-8	40
35 mm², Kz 12	6-1105653-8	40
50 mm², Kz 14	0-1110956-2	40
50 mm², Kz 14	7-1105653-8	40
6 mm², Kz 5	2-1105653-8	39
6 mm², Kz 5	2-1105653-8	40
70 mm², Kz 16	8-1105653-8	40
70 mm², Kz 16	0-1110956-3	40
95 mm², Kz 18	0-1110956-4	40
AIR.Bu.4VA	0-1105355-2	190
AIR.Bu.V.4VA	0-1105355-1	190
AIR.Sti.4mm,VA	0-1105354-1	190
AM.1x15.BG.2-O	0-1107197-2	171
AM.1x15.BG.2-U	0-1107196-2	171
AM.1x15+25.BG.4-O	0-1107201-2	172
AM.1x15+25.BG.4-U	0-1107200-2	172
AM.1x25.BG.2-O	0-1107197-3	171
AM.1x25.BG.2-U	0-1107196-3	171
AM.1x25+37.BG.6-O	0-1107205-2	172
AM.1x25+37.BG.6-U	0-1107204-2	172
AM.1x37.BG.5-O	0-1107203-1	171
AM.1x37.BG.5-U	0-1107202-1	171
AM.1x50.BG.5-O	0-1107203-2	171
AM.1x50.BG.5-U	0-1107202-2	171
AM.1x9.BG.2-O	0-1107197-1	171
AM.1x9.BG.2-U	0-1107196-1	171
AM.1x9+1x15+1x25.BG.6-OF	0-1107205-5	172
AM.2x15.BG.3-O	0-1107199-2	172
AM.2x15.BG.3-U	0-1107198-2	172
AM.2x25.BG.4-O	0-1107201-1	172
AM.2x25.BG.4-U	0-1107200-1	172
AM.2x37.BG.6-O	0-1107205-3	172
AM.2x37.BG.6-U	0-1107204-3	172
AM.2x50.BG.6-O	0-1107205-4	172
AM.2x50.BG.6-U	0-1107204-4	172
AM.2x9.BG.3-O	0-1107199-1	172
AM.2x9.BG.3-U	0-1107198-1	172
AP.M.1.11	1-1102978-9	162
ASD.11.N	1-1106050-1	179
ASD.13.N	2-1106050-1	179
ASD.16.N	3-1106050-1	179
ASD.21.N	4-1106050-1	179
ASD.29.N	5-1106050-1	179
ASD.36.N	6-1106050-1	179
ASD.42.N	7-1106050-1	179
ASD-K.11.V	1-1106052-1	179
ASD-K.13.V	2-1106052-1	179
ASD-K.16.N	3-1106051-1	179
ASD-K.16.V	3-1106052-1	179
ASD-K.21.N	4-1106051-1	179
ASD-K.21.V	4-1106052-1	179
ASD-K.29.N	5-1106051-1	179
ASD-K.29.V	5-1106052-1	179
ASD-K.36.V	6-1106052-1	179
ASD-K.42.V	7-1106052-1	179
AWZG-HD.M-RSZ	0-1102855-1	34
AWZG-HD.M-RSZ	0-1102855-1	42
AWZG-HE-Q5-RSZ	0-1102855-7	35
AWZG-HN.D-RSZ	0-1102855-2	33
AWZG-HSK-RSZ	0-1102855-8	37
AWZG-HSS-RSZ	0-1102855-5	39
AWZG-HVT-RSZ	0-1102855-3	36
BEBO.M3.KURZ	1-1106109-1	164
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BS.13.MS	2-1106056-3	177
BS.16.MS	3-1106056-3	177
BS.21.MS	4-1106056-3	177
BS.29.MS	5-1106056-3	177
BS.36.MS	6-1106056-3	177
BS.42.MS	7-1106056-3	177
BS.M16.MS	1-1102773-6	177
BS.M20.MS	2-1102773-0	177
BS.M25.MS	2-1102773-5	177
BS.M32.MS	3-1102773-2	177
BS.M40.MS	4-1102773-0	177
BS.M50.MS	5-1102773-0	177
CB-HSS-CSZ.2,5mm2	1-1105654-8	39
CB-HSS-CSZ.4mm2	2-1105654-8	39
COS.QUICK-IN	0-1110939-3	163
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DS.13.DI	2-1106004-9	175
DS.16.DI	3-1106004-9	175
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DS.29.DI	5-1106004-9	175
DS.36.DI	6-1106004-9	175
DS.42.DI	7-1106004-9	175
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EMV.M25.MS	2-1102772-5	174
EMV.M32.MS	3-1102772-2	174
EMV.M40.MS	4-1102772-0	174
EMV.M50.MS	5-1102772-0	174
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EMV-K.10/24.AG.M6	4-1102720-5	89
EMV-K.10/24.SG.1.21.G	5-1102716-5	89
EMV-K.10/24.SG.2.21.G	4-1102717-5	89
EMV-K.10/24.SG.2.M32.G	0-1106426-2	89
EMV-K.10/24.STO.1.21.G	4-1102715-5	88
EMV-K.10/24.STO.1.M25.G	0-1106427-4	88
EMV-K.10/24.STS.1.21.G	4-1102714-5	88
EMV-K.10/24.STS.1.M25.G	0-1106427-3	88
EMV-K.16/40.AG	4-1102728-5	113
EMV-K.16/40.AG.M6	4-1102730-5	113
EMV-K.16/40.SG.1.21.G	4-1102726-5	114
EMV-K.16/40.SG.2.21.G	4-1102727-5	114
EMV-K.16/40.SG.2.M32.G	0-1106445-2	114
EMV-K.16/40.STO.1.29.G	4-1102725-5	113
EMV-K.16/40.STO.1.M32.G	0-1106446-3	113
EMV-K.16/40.STS.1.29.G	4-1102723-5	113
EMV-K.16/40.STS.1.M32.G	0-1106446-4	113
EMV-K.24/64.AG	4-1102760-5	138
EMV-K.24/64.AG.M6	4-1102736-5	138
EMV-K.24/64.SG.1.29.G	4-1102734-5	138
EMV-K.24/64.SG.2.29.G	4-1102735-5	138
EMV-K.24/64.SG.2.M40.G	0-1106460-2	138
EMV-K.24/64.STO.1.29.G	4-1102759-5	137
EMV-K.24/64.STO.1.M40.G	0-1106461-4	137
EMV-K.24/64.STS.1.29.G	4-1102755-5	137
EMV-K.24/64.STS.1.M40.G	0-1106461-3	137
EMV-K.3/4.AG	4-1102703-5	51
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EMV-K.3/4.SGF	4-1102702-5	51
EMV-K.3/4.STO.1.11.G	4-1102700-5	51
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EMV-K.6/16.SG.2.M32.G	0-1106415-2	71
EMV-K.6/16.STO.1.16.G	4-1102706-5	70
EMV-K.6/16.STO.1.M32.G	0-1106416-3	70
EMV-K.6/16.STS.1.16.G	4-1102704-5	70
EMV-K.6/16.STS.1.M25.G	0-1106416-4	70
EMV-KF/K.24/64.STS.1.29.G	4-1102732-5	137
EMV-KF/K.24/64.STS.1.36.G	4-1102733-5	137
EMV-KF/K.24/64.STS.1.M40.G	0-1106462-2	137
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HB.48.SGD-LB.2.29.Z	1-1107003-2	158
HB.48.SGD-LB.2.36.Z	1-1107007-2	158
HB.48.SGD-LB.2.M40.Z	0-1106481-1	158
HB.48.SG-LB.1.29.Z	1-1102391-2	158
HB.48.SG-LB.1.36.Z	1-1102395-2	158
HB.48.SG-LB.2.29.Z	1-1102393-2	158
HB.48.SG-LB.2.36.Z	1-1102397-2	158
HB.48.SG-LB.2.M40.Z	0-1106481-2	158
HB.48.STO-GR.1.29.G	1-1102382-7	157
HB.48.STO-GR.1.36.G	1-1102385-7	157
HB.48.STO-GR.1.42.G	1-1102388-7	157
HB.48.STO-GR.1.M50.G	0-1106482-1	157
HB.48.STS-GR.1.29.G	1-1102373-7	157
HB.48.STS-GR.1.36.G	1-1102376-7	157
HB.48.STS-GR.1.42.G	1-1102379-7	157
HB.6.AGD-LB	1-1102246-2	65
HB.6.AG-LB	1-1102244-2	65
HB.6.KDO-LB.1.16.G	1-1102258-2	67
HB.6.KDO-LB.1.M25.G	0-1106417-1	67
HB.6.SGD-LB.1.16.Z	1-1102253-2	66
HB.6.SGD-LB.2.16.Z	1-1102255-2	66
HB.6.SGD-LB.2.M25.Z	0-1106418-1	66
HB.6.SG-LB.1.16.Z	1-1102249-2	65
HB.6.SG-LB.2.16.Z	1-1102251-2	65
HB.6.SG-LB.2.M25.Z	0-1106418-2	65
HB.6.SKP	5-1106207-7	169
HB.6.STO.1.16.G	1-1102243-7	64
HB.6.STO.1.M25.G	0-1106419-1	64
HB.6.STS.1.16.G	1-1102240-7	64
HB.6.STS.1.M25.G	0-1106419-2	64
HB-K.10.AGD	2-1102283-6	81
HB-K.10.AGD-LB	2-1102283-2	83
HB-K.10.AG-LB	2-1102271-2	83
HB-K.10.AG-VS	2-1102271-1	78
HB-K.10.KDO-VS.1.16.G	2-1102279-1	79
HB-K.10.KDO-VS.1.M25.G	0-1106428-4	79
HB-K.10.SGD.1.16.Z	2-1102286-6	81
HB-K.10.SGD.2.M25.Z	0-1106429-5	81
HB-K.10.SGD-LB.1.16.Z	2-1102286-2	84
HB-K.10.SGD-LB.2.M25.Z	0-1106429-6	84
HB-K.10.SG-LB.1.16.Z	2-1102274-2	83
HB-K.10.SG-LB.2.M25.Z	0-1106429-7	83
HB-K.10.SG-VS.1.16.Z	2-1102274-1	78
HB-K.10.SG-VS.2.16.Z	2-1102276-1	78
HB-K.10.SG-VS.2.M25.Z	0-1106429-8	78
HB-K.10.STO.1.16.G	2-1102267-6	77
HB-K.10.STO.1.21.G	2-1102270-6	77
HB-K.10.STO.1.M25.G	0-1106430-7	77
HB-K.10.STO-GR.1.16.G	2-1102267-7	82
HB-K.10.STO-GR.1.M25.G	0-1106430-8	82
HB-K.10.STO-VS.1.16.G	2-1102267-1	80
HB-K.10.STO-VS.1.M25.G	0-1106430-9	80
HB-K.10.STS.1.21.G	2-1102264-6	77
HB-K.10.STS-GR.1.16.G	2-1102261-7	82
HB-K.10.STS-VS.1.16.G	2-1102261-1	80
HB-K.16.AGD	2-1102305-6	107
HB-K.16.AGD-LB	2-1102305-2	109
HB-K.16.AG-LB	2-1102296-2	109
HB-K.16.AG-VS	2-1102296-1	104
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HB-K.16.KDO-VS.1.M32.G	0-1106447-4	105
HB-K.16.SGD.1.21.Z	2-1102308-6	107
HB-K.16.SGD.2.21.Z	2-1102310-6	107
HB-K.16.SGD.2.M25.Z	0-1106448-5	107
HB-K.16.SGD-LB.1.21.Z	2-1102308-2	110
HB-K.16.SGD-LB.2.21.Z	2-1102310-2	110
HB-K.16.SGD-LB.2.M25.Z	0-1106448-6	110
HB-K.16.SG-LB.2.M25.Z	0-1106448-7	109
HB-K.16.SG-VS.1.21.Z	2-1102299-1	104
HB-K.16.SG-VS.2.21.Z	2-1102301-1	104
HB-K.16.SG-VS.2.M25.Z	0-1106448-9	104
HB-K.16.STO.1.21.G	2-1102295-6	103
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HB-K.16.STS.1.21.G	2-1102292-6	103
HB-K.16.STS.1.M32.G	1-1106449-0	103
HB-K.16.STS-GR.1.21.G	2-1102292-7	108
HB-K.16.STS-GR.1.M32.G	1-1106449-1	108
HB-K.16.STS-VS.1.M32.G	1-1106449-2	106
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HB-K.24.AG-LB	2-1102291-2	132
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HB-K.24.KDO-LB.1.M32.G	0-1106463-3	134
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HB-K.24.SGD-LB.1.21.Z	2-1102343-2	133
HB-K.24.SGD-LB.2.M25.Z	0-1106464-6	133
HB-K.24.SG-LB.1.21.Z	2-1102331-2	133
HB-K.24.SG-LB.2.M25.Z	0-1106464-7	133
HB-K.24.SG-VS.1.21.Z	2-1102331-1	128
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HB-K.24.SG-VS.2.M25.Z	0-1106464-8	128
HB-K.24.STO.1.21.G	2-1102325-6	127
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HB-K.24.STO.1.M32.G	0-1106465-7	127
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HB-K.24.STO-VS.1.M32.G	1-1106465-0	129
HB-K.24.STS.1.21.G	2-1102316-6	126
HB-K.24.STS.1.29.G	2-1102319-6	126
HB-K.24.STS.1.M32.G	1-1106465-1	126
HB-K.24.STS-GR.1.21.G	2-1102316-7	131
HB-K.24.STS-GR.1.29.G	2-1102319-7	131
HB-K.24.STS-GR.1.M32.G	1-1106465-2	131
HB-K.24.STS-VS.1.29.G	2-1102319-1	129
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HB-K.32.AG-VS	2-1102352-1	146
HB-K.32.SGD.2.M32.Z	0-1106476-5	148
HB-K.32.SG-VS.1.29.Z	2-1102354-1	147
HB-K.32.SG-VS.2.29.Z	2-1102356-1	147
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HB-K.32.STO.1.29.G	2-1102351-6	146
HB-K.32.STO.1.M40.G	0-1106477-7	146
HB-K.32.STO-GR.1.29.G	2-1102351-7	149
HB-K.32.STO-GR.1.M40.G	0-1106477-8	149
HB-K.32.STS.1.29.G	2-1102348-6	146
HB-K.32.STS.1.M40.G	1-1106477-0	146
HB-K.32.STS-GR.1.M40.G	1-1106477-1	149
HB-K.32.STS-VS.1.M40.G	1-1106477-2	148
HB-K.48.AGD-LB	2-1102389-2	158
HB-K.48.SGD-LB.1.36.Z	2-1107005-2	158
HB-K.48.SGD-LB.2.36.Z	2-1107007-2	158
HB-K.48.SG-LB.1.36.Z	2-1102395-2	158
HB-K.48.SG-LB.2.36.Z	2-1102397-2	158
HB-K.48.SG-LB.2.M40.Z	0-1106481-4	158
HB-K.48.STO-GR.1.36.G	2-1102385-7	157
HB-K.48.STO-GR.1.M50.G	0-1106482-6	157
HB-K.48.STS-GR.1.36.G	2-1102376-7	157
HB-K.48.STS-GR.1.M50.G	0-1106482-4	157
HB-K.48.STS-GR.1.M50.G	0-1106482-4	157
HB-K.6.AGD-LB	2-1102246-2	65
HB-K.6.AG-LB	2-1102244-2	65
HB-K.6.KDO-LB.1.16.G	2-1102258-2	67
HB-K.6.KDO-LB.1.M25.G	0-1106417-2	67
HB-K.6.SGD-LB.1.16.Z	2-1102253-2	66
HB-K.6.SGD-LB.2.16.Z	2-1102255-2	66
HB-K.6.SGD-LB.2.M25.Z	0-1106418-3	66
HB-K.6.SG-LB.1.16.Z	2-1102249-2	65
HB-K.6.SG-LB.2.16.Z	2-1102251-2	65
HB-K.6.SG-LB.2.M25.Z	0-1106418-4	65
HB-K.6.STO.1.16.G	2-1102243-7	64
HB-K.6.STO.1.M25.G	0-1106419-3	64
HB-K.6.STS.1.16.G	2-1102240-7	64
HB-K.6.STS.1.M25.G	0-1106419-4	64
HB-K/Z.10.AG-ZVGR	2-1102271-8	86
HB-K/Z.10.SG-ZVGR.1.16.Z	2-1102274-8	87
HB-K/Z.10.SG-ZVGR.2.16.Z	2-1102276-8	87
HB-K/Z.10.SG-ZVGR.2.M25.Z	0-1106429-9	87
HB-K/Z.10.STS-ZB.1.16.G	2-1102261-3	86
HB-K/Z.10.STS-ZB.1.M25.G	1-1106430-4	86
HB-K/Z.16.AG-ZVGR	2-1102296-8	111
HB-K/Z.16.SG-ZVGR.1.21.Z	2-1102299-8	112
HB-K/Z.16.SG-ZVGR.2.21.Z	2-1102301-8	112
HB-K/Z.16.SG-ZVGR.2.M25.Z	1-1106448-0	112
HB-K/Z.16.STS-ZB.1.21.G	2-1102292-3	111
HB-K/Z.16.STS-ZB.1.M32.G	1-1106449-4	111
HB-K/Z.24.AG-ZVGR	2-1102291-8	136
HB-K/Z.24.SG-ZVGR.1.21.Z	2-1102331-8	136
HB-K/Z.24.STS-ZB.1.21.G	2-1102316-3	135
HB-K/Z.24.STS-ZB.1.M32.G	1-1106465-5	135
HB-K/Z.32.AG-ZVGR	2-1102352-8	151
HB-K/Z.32.STS-ZB.1.29.G	2-1102348-3	151
HB-K/Z.32.STS-ZB.1.M32.G	1-1106465-6	151
HB-K/Z.48.AG-ZVGR	2-1102237-8	159
HB-K/Z.48.STS-ZB.1.42.G	2-1102234-3	159
HB-K/Z.48.STS-ZB.1.42.Z	2-1102233-3	159
HB-K/Z.48.STS-ZB.1.48.G	2-1102236-3	159
HB-K/Z.48.STS-ZB.1.48.Z	2-1102235-3	159
HB-K/Z.6.AG-ZVGR	2-1102244-8	68
HB-K/Z.6.SG-ZVGR.1.16.Z	2-1102249-8	69
HB-K/Z.6.SG-ZVGR.2.16.Z	2-1102251-8	69
HB-K/Z.6.SG-ZVGR.2.M25.Z	0-1106418-5	69
HB-K/Z.6.STS-ZB.1.16.G	2-1102240-3	68
HB-K/Z.6.STS-ZB.1.M25.G	0-1106419-5	68
HB-KF.10.STS.1.16.G	1-1102211-6	77
HB-KF.10.STS.1.21.G	1-1102214-6	77
HB-KF.10.STS.1.M25.G	0-1106431-1	77
HB-KF.10.STS.1.M25.G	0-1106431-1	77
HB-KF.10.STS-GR.1.16.G	1-1102211-7	82
HB-KF.10.STS-GR.1.M25.G	0-1106431-2	82
HB-KF.10.STS-VS.1.16.G	1-1102211-1	80
HB-KF.10.STS-VS.1.M25.G	0-1106431-3	80
HB-KF.16.STS.1.21.G	1-1102220-6	103
HB-KF.16.STS.1.M32.G	1-1106449-5	103
HB-KF.6.STS.1.16.G	1-1102205-7	153
HB-KF.6.STS.1.16.G	1-1102205-7	64
HB-KF.6.STS.1.M25.G	0-1106420-1	64
HB-KF/K.10.STS.1.16.G	2-1102211-6	77
HB-KF/K.10.STS.1.21.G	2-1102214-6	77
HB-KF/K.10.STS.1.M25.G	0-1106431-5	77
HB-KF/K.10.STS-GR.1.16.G	2-1102211-7	82
HB-KF/K.10.STS-VS.1.16.G	2-1102211-1	80
HB-KF/K.10.STS-VS.1.M25.G	0-1106431-7	82
HB-KF/K.10.STS-VS.1.M25.G	0-1106431-7	80
HB-KF/K.16.STS.1.21.G	2-1102220-6	103
HB-KF/K.16.STS.1.M32.G	1-1106449-8	103
HB-KF/K.6.STS.1.16.G	2-1102205-7	64
HB-KF/K.6.STS.1.M25.G	0-1102899-1	64
HB-KF/K-Z.10.STS-ZB.1.16.G	2-1102211-3	86
HB-KF/K-Z.10.STS-ZB.1.M25.G	0-1106431-8	86
HB-KF/K-Z.16.STS-ZB.1.21.G	2-1102220-3	111
HB-KF/K-Z.16.STS-ZB.1.M32.G	2-1106449-1	111
HB-KF/K-Z.24.STS-ZB.1.29.G	2-1102232-3	135
HB-KF/K-Z.24.STS-ZB.1.M32.G	0-1106466-7	135
HB-KF/K-Z.6.STS-ZB.1.16.G	2-1102205-3	68
HB-KF/K-Z.6.STS-ZB.1.M25.G	0-1106420-2	68
HB-KF-Z.10.STS-ZB.1.16.G	1-1102211-3	86
HB-KF-Z.10.STS-ZB.1.M25.G	0-1106431-4	86
HB-KF-Z.16.STS-ZB.1.21.G	1-1102220-3	111
HB-KF-Z.16.STS-ZB.1.M32.G	2-1106449-2	111
HB-KF-Z.24.STS-ZB.1.21.G	1-1102229-3	135
HB-KF-Z.24.STS-ZB.1.29.G	1-1102232-3	135
HB-KF-Z.24.STS-ZB.1.M32.G	0-1106466-8	135
HB-KF-Z.6.STS-ZB.1.16.G	1-1102205-3	68
HB-KF-Z.6.STS-ZB.1.M25.G	0-1106420-3	68
HB-Z.10.AG-ZVGR	1-1102271-8	86
HB-Z.10.SG-ZVGR.1.16.Z	1-1102274-8	87
HB-Z.10.SG-ZVGR.2.16.Z	1-1102276-8	87
HB-Z.10.STS-ZB.1.16.G	1-1102261-3	86
HB-Z.10.STS-ZB.1.M25.G	1-1106430-6	86
HB-Z.16.AG-ZVGR	1-1102296-8	111
HB-Z.16.SG-ZVGR.1.21.Z	1-1102299-8	112
HB-Z.16.SG-ZVGR.2.21.Z	1-1102301-8	112
HB-Z.16.SG-ZVGR.2.M25.Z	1-1106448-1	112
HB-Z.16.STS-ZB.1.21.G	1-1102292-3	111
HB-Z.16.STS-ZB.1.M32.G	2-1106449-4	111
HB-Z.16.STS-ZB.1.M32.G	2-1106449-4	103
HB-Z.24.AG-ZVGR	1-1102291-8	136
HB-Z.24.SG-ZVGR.1.21.Z	1-1102331-8	136
HB-Z.24.SG-ZVGR.2.21.Z	1-1102333-8	136
HB-Z.24.SG-ZVGR.2.M25.Z	1-1106464-0	136
HB-Z.24.STS-ZB.1.21.G	1-1102316-3	135
HB-Z.24.STS-ZB.1.29.G	1-1102319-3	135
HB-Z.24.STS-ZB.1.M32.G	1-1106465-9	135
HB-Z.32.AG-ZVGR	1-1102352-8	151
HB-Z.32.SG-ZVGR.1.29.Z	1-1102354-8	151
HB-Z.32.SG-ZVGR.2.29.Z	1-1102356-8	151
HB-Z.32.STS-ZB.1.29.G	1-1102348-3	151
HB-Z.48.AG-ZVGR	1-1102237-8	159
HB-Z.48.STS-ZB.1.42.G	1-1102234-3	159
HB-Z.48.STS-ZB.1.42.Z	1-1102233-3	159
HB-Z.48.STS-ZB.1.48.G	1-1102236-3	159
HB-Z.48.STS-ZB.1.48.Z	1-1102235-3	159
HB-Z.6.AG-ZVGR	1-1102244-8	68
HB-Z.6.SG-ZVGR.1.16.Z	1-1102249-8	69
HB-Z.6.SG-ZVGR.2.16.Z	1-1102251-8	69
HB-Z.6.SG-ZVGR.2.M25.Z	0-1106418-6	69
HB-Z.6.STS-ZB.1.16.G	1-1102240-3	68
HB-Z.6.STS-ZB.1.M25.G	0-1106419-6	68
HD.108.STO.1.36.G	1-1102414-6	127
HD.108.STO.1.M50.G	0-1106467-1	127
HD.108.STS.1.29.G	1-1102411-6	126
HD.108.STS.1.M50.G	0-1106467-4	126
HD.108.STS-GR.1.29.G	1-1102411-7	131
HD.108.STS-GR.1.M50.G	0-1106467-5	131
HD.15.Bu.C B1-15	2-1103005-3	55
HD.15.KDO-LB.1.16.G	1-1102455-2	58
HD.15.KDO-LB.1.21.G	1-1102458-2	58
HD.15.KDO-LB.1.M25.G	0-1106412-1	58
HD.15.SGD-LB.1.16.Z	1-1102446-2	58
HD.15.SGD-LB.1.21.Z	1-1102450-2	58
HD.15.SGD-LB.2.16.Z	1-1102448-2	58
HD.15.SGD-LB.2.21.Z	1-1102452-2	58
HD.15.SGD-LB.2.M25.Z	0-1106413-1	58
HD.15.SG-LB.1.16.Z	1-1102438-2	57
HD.15.SG-LB.1.21.Z	1-1102442-2	57
HD.15.SG-LB.2.16.Z	1-1102440-2	57
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HD.15.SG-LB.2.M25.Z	0-1106413-2	57
HD.15.Sti.C B1-15	2-1103004-3	55
HD.15.STO.1.16.G	1-1102433-7	56
HD.15.STO.1.21.G	1-1102436-7	56
HD.15.STO.1.M.25.G	0-1106414-1	56
HD.15.STS.1.16.G	1-1102427-7	56
HD.15.STS.1.M25.G	0-1106414-2	56
HD.16.Bu.C	2-1103007-3	62
HD.16.KDO-LB.1.21.G	1-1102489-2	67
HD.16.KDO-LB.1.M32.G	0-1106421-1	67
HD.16.SGD-LB.1.21.Z	1-1102480-2	66
HD.16.SGD-LB.2.21.Z	1-1102482-2	66
HD.16.SGD-LB.2.M32.Z	0-1106422-1	66
HD.16.SG-LB.1.21.Z	1-1102472-2	66
HD.16.SG-LB.2.21.Z	1-1102474-2	66
HD.16.SG-LB.2.M32.Z	0-1106422-2	66
HD.16.Sti.C	2-1103006-3	62
HD.16.STO.1.21.G	1-1102467-7	65
HD.16.STO.1.M32.G	0-1106423-1	65
HD.16.STS.1.21.G	1-1102461-7	64
HD.16.STS.1.M32.G	0-1106423-2	64
HD.24.Bu.C.B1-24	2-1103009-3	75
HD.24.KDO-LB.1.29.G	1-1102519-2	84
HD.24.KDO-LB.1.M32.G	0-1106432-1	84
HD.24.KDO-VS.1.M32.G	0-1106432-2	79
HD.24.SGD.2.21.Z	1-1102523-6	81
HD.24.SGD.2.M32.Z	0-1106433-1	81
HD.24.SGD-LB.1.29.Z	1-1102525-2	84
HD.24.SGD-LB.2.21.Z	1-1102523-2	84
HD.24.SGD-LB.2.29.Z	1-1102527-2	84
HD.24.SGD-LB.2.M32.Z	0-1106433-2	84
HD.24.SG-LB.1.21.Z	1-1102507-2	83
HD.24.SG-LB.1.29.Z	1-1102511-2	83
HD.24.SG-LB.2.21.Z	1-1102509-2	83
HD.24.SG-LB.2.29.Z	1-1102513-2	83
HD.24.SG-LB.2.M32.Z	0-1106433-3	83
HD.24.SG-VS.1.21.Z	1-1102507-1	78
HD.24.SG-VS.1.29.Z	1-1102511-1	78
HD.24.SG-VS.2.21.Z	1-1102509-1	78
HD.24.SG-VS.2.29.Z	1-1102513-1	78
HD.24.SG-VS.2.M32.Z	0-1106433-4	78
HD.24.Sti.C	2-1103008-3	75
HD.24.STO.1.21.G	1-1102502-6	77
HD.24.STO.1.29.G	1-1102505-6	77
HD.24.STO-GR.1.21.G	1-1102502-7	82
HD.24.STO-GR.1.29.G	1-1102505-7	82
HD.24.STO-GR.1.M32.G	0-1106434-2	82
HD.24.STO-VS.1.29.G	1-1102505-1	80
HD.24.STO-VS.1.M32.G	0-1106434-3	80
HD.24.STS.1.21.G	1-1102496-6	77
HD.24.STS.1.29.G	1-1102499-6	77
HD.24.STS.1.M32.G	0-1106434-4	77
HD.24.STS-GR.1.21.G	1-1102496-7	82
HD.24.STS-GR.1.M32.G	0-1106434-5	82
HD.24.STS-VS.1.21.G	1-1102496-1	80
HD.24.STS-VS.1.29.G	1-1102499-1	80
HD.24.STS-VS.1.M32.G	0-1106434-6	80
HD.25.Bu.C B1-25	2-1103011-3	92
HD.25.Bu.C B1-25	2-1103011-3	117
HD.25.KDO-LB.1.21.G	1-1102561-2	95
HD.25.KDO-LB.1.M25.G	0-1106440-1	95
HD.25.SGD-LB.1.16.Z	1-1102549-2	95
HD.25.SGD-LB.1.21.Z	1-1102553-2	95
HD.25.SGD-LB.2.16.Z	1-1102551-2	95
HD.25.SGD-LB.2.21.Z	1-1102555-2	95
HD.25.SGD-LB.2.M25.Z	0-1106441-1	95
HD.25.SG-LB.1.16.Z	1-1102541-2	94
HD.25.SG-LB.1.21.Z	1-1102545-2	94
HD.25.SG-LB.2.16.Z	1-1102543-2	94
HD.25.SG-LB.2.21.Z	1-1102547-2	94
HD.25.SG-LB.2.M25.Z	0-1106441-2	94
HD.25.Sti.C B1-25	2-1103010-3	92
HD.25.Sti.C B1-25	2-1103010-3	117
HD.25.STO.1.16.G	1-1102536-7	93
HD.25.STO.1.21.G	1-1102539-7	93
HD.25.STO.1.M25.G	0-1106442-1	93
HD.25.STS.1.16.G	1-1102530-7	93
HD.25.STS.1.21.G	1-1102533-7	93
HD.25.STS.1.M25.G	0-1106442-2	93
HD.40.Bu.C.B1-40	2-1103013-3	100
HD.40.Bu.C.B1-40	2-1103013-3	145
HD.40.KDO-LB.1.21.G	1-1102584-2	110
HD.40.KDO-LB.1.29.G	1-1102587-2	110
HD.40.KDO-LB.1.M32.G	0-1106450-1	110
HD.40.KDO-VS.1.21.G	1-1102584-1	105

Sortiert nach Bezeichnung/*Sorted by description*

Bestelltext	Best-Nr.	Seite
HD.40.KDO-VS.1.29.G	1-1102587-1	105
HD.40.KDO-VS.1.M32.G	0-1106450-2	105
HD.40.SGD.1.21.Z	1-1102589-6	107
HD.40.SGD.1.29.Z	1-1102593-6	107
HD.40.SGD.2.21.Z	1-1102591-6	107
HD.40.SGD.2.29.Z	1-1102595-6	107
HD.40.SGD.2.M32.Z	0-1106451-1	107
HD.40.SGD-LB.1.21.Z	1-1102589-2	110
HD.40.SGD-LB.1.29.Z	1-1102593-2	110
HD.40.SGD-LB.2.21.Z	1-1102591-2	110
HD.40.SGD-LB.2.29.Z	1-1102595-2	110
HD.40.SGD-LB.2.M32.Z	0-1106451-2	113
HD.40.SGD-LB.2.M32.Z	0-1106451-2	110
HD.40.SG-LB.1.21.Z	1-1102575-2	109
HD.40.SG-LB.1.29.Z	1-1102579-2	109
HD.40.SG-LB.2.21.Z	1-1102577-2	109
HD.40.SG-LB.2.29.Z	1-1102581-2	109
HD.40.SG-LB.2.M32.Z	0-1106451-3	109
HD.40.SG-VS.1.21.Z	1-1102575-1	104
HD.40.SG-VS.1.29.Z	1-1102579-1	104
HD.40.SG-VS.2.21.Z	1-1102577-1	104
HD.40.SG-VS.2.29.Z	1-1102581-1	104
HD.40.SG-VS.2.M32.Z	0-1106451-4	104
HD.40.Sti.C.B1-40	2-1103012-3	145
HD.40.Sti.C.B1-40	2-1103012-3	100
HD.40.STO.1.21.G	1-1102570-6	104
HD.40.STO.1.29.G	1-1102573-6	104
HD.40.STO.1.M32.G	0-1106452-1	104
HD.40.STO.1.M40.G	0-1102920-1	104
HD.40.STO-GR.1.21.G	1-1102570-7	108
HD.40.STO-GR.1.29.G	1-1102573-7	108
HD.40.STO-GR.1.M32.G	0-1106452-2	108
HD.40.STO-VS.1.21.G	1-1102570-1	106
HD.40.STO-VS.1.29.G	1-1102573-1	106
HD.40.STO-VS.1.M32.G	0-1106452-3	106
HD.40.STS.1.21.G	1-1102564-6	103
HD.40.STS.1.29.G	1-1102567-6	103
HD.40.STS.1.M32.G	0-1106452-4	103
HD.40.STS.1.M40.G	1-1106452-7	103
HD.40.STS-GR.1.21.G	1-1102564-7	108
HD.40.STS-GR.1.29.G	1-1102567-7	108
HD.40.STS-GR.1.M32.G	0-1106452-5	108
HD.40.STS-VS.1.21.G	1-1102564-1	106
HD.40.STS-VS.1.29.G	1-1102567-1	106
HD.40.STS-VS.1.M32.G	0-1106452-6	106
HD.64.Bu.C.B1-64	2-1103033-3	156
HD.64.Bu.C.B1-64	2-1103033-3	124
HD.64.KDO-LB.1.21.G	1-1103355-2	134
HD.64.KDO-LB.1.29.G	1-1103358-2	134
HD.64.KDO-LB.1.M32.G	0-1106468-1	134
HD.64.KDO-VS.1.21.G	1-1103355-1	128
HD.64.KDO-VS.1.29.G	1-1103358-1	128
HD.64.KDO-VS.1.M32.G	0-1106468-2	128
HD.64.SGD.1.21.Z	1-1103360-6	130
HD.64.SGD.1.29.Z	1-1103364-6	130
HD.64.SGD.2.21.Z	1-1103362-6	130
HD.64.SGD.2.29.Z	1-1103366-6	130
HD.64.SGD.2.M32.Z	0-1106469-1	130
HD.64.SGD-LB.1.21.Z	1-1103360-2	133
HD.64.SGD-LB.1.29.Z	1-1103364-2	133
HD.64.SGD-LB.2.21.Z	1-1103362-2	133
HD.64.SGD-LB.2.29.Z	1-1103366-2	133
HD.64.SGD-LB.2.M32.Z	0-1106469-2	133
HD.64.SG-LB.1.21.Z	1-1103346-2	133
HD.64.SG-LB.1.29.Z	1-1103350-2	133
HD.64.SG-LB.2.21.Z	1-1103348-2	133
HD.64.SG-LB.2.29.Z	1-1103352-2	133
HD.64.SG-LB.2.M32.Z	0-1106469-3	133
HD.64.SG-VS.1.21.Z	1-1103346-1	128
HD.64.SG-VS.1.29.Z	1-1103350-1	128
HD.64.SG-VS.2.21.Z	1-1103348-1	128
HD.64.SG-VS.2.29.Z	1-1103352-1	128
HD.64.SG-VS.2.M32.Z	0-1106469-4	128
HD.64.Sti.C.B1-64	2-1103032-3	156
HD.64.Sti.C.B1-64	2-1103032-3	124
HD.64.STO.1.21.G	1-1103341-6	127
HD.64.STO.1.29.G	1-1103344-6	127
HD.64.STO.1.M32.G	0-1106470-1	127
HD.64.STO.1.M40.G	3-1106470-0	127
HD.64.STO-GR.1.21.G	1-1103341-7	132
HD.64.STO-GR.1.29.G	1-1103344-7	132
HD.64.STO-GR.1.M32.G	0-1106470-2	132
HD.64.STO-VS.1.21.G	1-1103341-1	129
HD.64.STO-VS.1.29.G	1-1103344-1	129
HD.64.STO-VS.1.M32.G	0-1106470-3	129
HD.64.STS.1.21.G	1-1103336-6	126
HD.64.STS.1.29.G	1-1103338-6	126
HD.64.STS.1.M32.G	0-1106470-4	126
HD.64.STS.1.M40.G	1-1106470-9	126
HD.64.STS-GR.1.21.G	1-1103336-7	131
HD.64.STS-GR.1.29.G	1-1103338-7	131
HD.64.STS-GR.1.M32.G	0-1106470-5	131
HD.64.STS-VS.1.21.G	1-1103336-1	129
HD.64.STS-VS.1.29.G	1-1103338-1	129
HD.64.STS-VS.1.M32.G	0-1106470-6	129
HD.7.AG-LB	1-1102419-2	49
HD.7.AGW-LB	1-1102420-2	50
HD.7.Bu.C.B1-7	2-1103003-3	46
HD.7.Bu.C/250V	2-1103001-3	46
HD.7.KDO-LB.1.11.Z	1-1102424-2	50
HD.7.KDO-LB.1.M20.Z	0-1102862-1	50
HD.7.SG-LB.1.11.Z	1-1102422-2	50
HD.7.SG-LB.1.M20.Z	0-1102860-1	50
HD.7.SKB	0-1108741-3	169
HD.7.Sti.C.B1-7	2-1103002-3	46
HD.7.Sti.C/250V	2-1103000-3	46
HD.7.STO.1.11.Z	1-1102416-7	49
HD.7.STO.1.M20.Z	0-1102856-1	49
HD.7.STW.1.11.Z	1-1102418-7	49
HD.8.Bu.C	0-1102893-1	46
HD.8.Sti.C	0-1102892-1	46
HD.M-C-Bu. 0,3-0,56 mm2 A	1-1105003-3	34
HD.M-C-Bu. 0,3-0,56 mm2 A	0-0163087-9	34
HD.M-C-Bu. 0,5-1,5 mm2 A	2-1105003-3	34
HD.M-C-Bu. 0,5-1,5 mm2 A	0-0827039-1	34
HD.M-C-Bu. 0,5-2,5 mm2 B	0-0827040-1	34
HD.M-C-Bu. 1,5-2,5 mm2 B	4-1105003-3	34
HD.M-C-Bu.AU 0,3-0,56 mm2	1-1105001-2	34
HD.M-C-Bu.AU 0,3-0,56 mm2 A	1-1105003-2	34
HD.M-C-Bu.AU 0,8-1,5 mm2	3-1105001-2	34
HD.M-C-Bu.AU 0,8-1,5 mm2 A	0-0163083-7	34
HD.M-C-Sti. 0,3-0,56 mm2	1-1105000-3	34
HD.M-C-Sti. 0,3-0,56 mm2 A	1-1105002-3	34
HD.M-C-Sti. 0,5-1,5 mm2	2-1105000-3	34
HD.M-C-Sti. 0,5-1,5 mm2 A	0-0164161-9	34
HD.M-C-Sti. 1,5-2,5 mm2	4-1105000-3	34
HD.M-C-Sti. 1,5-2,5 mm2 B	0-0166824-2	34
HD.M-C-Sti.AU 0,3-0,56 mm2	1-1105000-2	34
HD.M-C-Sti.AU 0,8-1,5 mm2	3-1105000-2	34
HD.M-C-Sti.AU 0,8-1,5 mm2 A	0-0164161-4	34
HD-K.108.STO.1.36.G	2-1102414-6	127
HD-K.108.STO.1.M50.G	0-1106467-7	127
HD-K.108.STS.1.29.G	2-1102411-6	126
HD-K.108.STS.1.M50.G	1-1106467-0	126
HD-K.108.STS-GR.1.29.G	2-1102411-7	131
HD-K.108.STS-GR.1.M50.G	1-1106467-1	131
HD-K.16.KDO-LB.1.21.G	2-1102489-2	67
HD-K.16.KDO-LB.1.M32.G	0-1106421-2	67
HD-K.16.SGD-LB.2.M32.Z	0-1106422-3	66
HD-K.16.SG-LB.1.21.Z	2-1102472-2	66
HD-K.16.SG-LB.2.21.Z	2-1102474-2	66
HD-K.16.SG-LB.2.M32.Z	0-1106422-4	66
HD-K.16.STO.1.21.G	2-1102467-7	65
HD-K.16.STO.1.M32.G	0-1106423-3	65
HD-K.16.STS.1.21.G	2-1102461-7	64
HD-K.16.STS.1.M32.G	0-1106423-4	64
HD-K.24.KDO-LB.1.29.G	2-1102519-2	84
HD-K.24.KDO-LB.1.M32.G	0-1106432-3	84
HD-K.24.KDO-VS.1.M32.G	0-1106432-4	79
HD-K.24.SGD.2.29.Z	2-1102527-6	81
HD-K.24.SGD.2.M32.Z	0-1106433-5	81
HD-K.24.SGD-LB.1.21.Z	2-1102521-2	84
HD-K.24.SGD-LB.1.29.Z	2-1102525-2	84
HD-K.24.SGD-LB.2.29.Z	2-1102527-2	84
HD-K.24.SGD-LB.2.M32.Z	0-1106433-6	84
HD-K.24.SG-VS.1.21.Z	2-1102507-1	78
HD-K.24.SG-VS.1.29.Z	2-1102511-1	78
HD-K.24.SG-VS.2.21.Z	2-1102509-1	78
HD-K.24.SG-VS.2.M32.Z	0-1106433-8	78
HD-K.24.STO.1.21.G	2-1102502-6	77
HD-K.24.STO.1.29.G	2-1102505-6	77
HD-K.24.STO.1.M32.G	0-1106434-7	77
HD-K.24.STO-GR.1.29.G	2-1102505-7	82
HD-K.24.STO-GR.1.M32.G	0-1106434-8	82
HD-K.24.STO-VS.1.21.G	2-1102502-1	80
HD-K.24.STO-VS.1.29.G	2-1102505-1	80
HD-K.24.STO-VS.1.M32.G	0-1106434-9	80
HD-K.24.STS.1.21.G	2-1102496-6	77
HD-K.24.STS.1.29.G	2-1102499-6	77
HD-K.24.STS-GR.1.21.G	2-1102496-7	82
HD-K.24.STS-GR.1.M32.G	1-1106434-1	82
HD-K.24.STS-VS.1.21.G	2-1102496-1	80
HD-K.24.STS-VS.1.29.G	2-1102499-1	80
HD-K.40.KDO-LB.1.M32.G	0-1106450-3	110
HD-K.40.KDO-VS.1.29.G	2-1102587-1	105
HD-K.40.KDO-VS.1.M32.G	0-1106450-4	105
HD-K.40.SGD.1.21.Z	2-1102589-6	107
HD-K.40.SGD.2.21.Z	2-1102591-6	107
HD-K.40.SGD.2.M32.Z	0-1106451-5	107
HD-K.40.SGD-LB.1.21.Z	2-1102589-2	110
HD-K.40.SGD-LB.1.29.Z	2-1102593-2	110
HD-K.40.SGD-LB.2.21.Z	2-1102591-2	110
HD-K.40.SGD-LB.2.M32.Z	0-1106451-7	109
HD-K.40.SG-LB.1.21.Z	2-1102575-2	109
HD-K.40.SG-VS.1.21.Z	2-1102575-1	104
HD-K.40.SG-VS.1.29.Z	2-1102579-1	104
HD-K.40.SG-VS.2.21.Z	2-1102577-1	104
HD-K.40.SG-VS.2.M32.Z	0-1106451-8	104
HD-K.40.STO.1.21.G	2-1102570-6	104
HD-K.40.STO.1.29.G	2-1102573-6	104
HD-K.40.STO.1.M32.G	0-1106452-7	104
HD-K.40.STO-GR.1.21.G	2-1102570-7	108
HD-K.40.STO-GR.1.M32.G	0-1106452-8	108
HD-K.40.STO-VS.1.21.G	2-1102570-1	106
HD-K.40.STO-VS.1.M32.G	0-1106452-9	106
HD-K.40.STS.1.21.G	2-1102564-6	103
HD-K.40.STS.1.29.G	2-1102567-6	103
HD-K.40.STS.1.M32.G	1-1106452-0	103
HD-K.40.STS-GR.1.21.G	2-1102564-7	108
HD-K.40.STS-GR.1.29.G	2-1102567-7	108
HD-K.40.STS-GR.1.M32.G	1-1106452-1	108
HD-K.40.STS-VS.1.21.G	2-1102564-1	106
HD-K.40.STS-VS.1.29.G	2-1102567-1	106
HD-K.40.STS-VS.1.M32.G	1-1106452-2	106
HD-K.64.SGD.1.29.Z	2-1103364-6	130
HD-K.64.SGD.2.M32.Z	0-1106469-5	130
HD-K.64.SGD-LB.1.29.Z	2-1103364-2	133
HD-K.64.SGD-LB.2.M32.Z	0-1106469-6	133
HD-K.64.SG-LB.1.29.Z	2-1103350-2	133
HD-K.64.SG-LB.2.M32.Z	0-1106469-7	133
HD-K.64.SG-VS.1.21.Z	2-1103346-1	128
HD-K.64.SG-VS.1.29.Z	2-1103350-1	128
HD-K.64.SG-VS.2.21.Z	2-1103348-1	128
HD-K.64.SG-VS.2.29.Z	2-1103352-1	128
HD-K.64.SG-VS.2.M32.Z	0-1106469-8	128
HD-K.64.STO.1.21.G	2-1103341-6	127
HD-K.64.STO.1.29.G	2-1103344-6	127
HD-K.64.STO.1.M32.G	0-1106470-7	127
HD-K.64.STO-GR.1.29.G	2-1103344-7	132
HD-K.64.STO-GR.1.M32.G	0-1106470-8	132
HD-K.64.STO-VS.1.29.G	2-1103344-1	129
HD-K.64.STO-VS.1.M32.G	0-1106470-9	129
HD-K.64.STS.1.21.G	2-1103336-6	126
HD-K.64.STS.1.29.G	2-1103338-6	126
HD-K.64.STS.1.M32.G	1-1106470-0	126
HD-K.64.STS-GR.1.29.G	2-1103338-7	131
HD-K.64.STS-GR.1.M32.G	1-1106470-1	131
HD-K.64.STS-VS.1.29.G	2-1103338-1	129
HD-K.64.STS-VS.1.M32.G	1-1106470-2	129
HD-K/Z.16.SG-ZVGR.1.21.Z	2-1102472-8	69
HD-K/Z.16.SG-ZVGR.2.21.Z	2-1102474-8	69
HD-K/Z.16.SG-ZVGR.2.M32.Z	1-1106469-1	69
HD-K/Z.16.STS-ZB.1.21.G	2-1102461-3	68
HD-K/Z.24.SG-ZVGR.1.29.Z	2-1102511-8	87
HD-K/Z.24.SG-ZVGR.2.29.Z	2-1102513-8	87
HD-K/Z.24.SG-ZVGR.2.M32.Z	0-1106469-9	87
HD-K/Z.24.STS-ZB.1.21.G	2-1102496-3	86
HD-K/Z.24.STS-ZB.1.29.G	2-1102499-3	86
HD-K/Z.40.SG-ZVGR.2.M32.Z	0-1106451-9	112
HD-K/Z.40.STS-ZB.1.21.G	2-1102564-3	111
HD-K/Z.40.STS-ZB.1.29.G	2-1102567-3	111
HD-K/Z.40.STS-ZB.1.M32.G	1-1106452-4	111
HD-K/Z.64.SG-ZVGR.1.29.Z	2-1103350-8	136
HD-K/Z.64.SG-ZVGR.2.29.Z	2-1103352-8	136
HD-K/Z.64.SG-ZVGR.2.M32.Z	1-1106469-0	136
HD-K/Z.64.STS-ZB.1.29.G	2-1103338-3	135
HD-K/Z.64.STS-ZB.1.M32.G	1-1106470-6	135
HD-KF.40.STS.1.29.G	1-1102765-0	103
HD-KF.40.STS.1.M40.G	1-1102766-0	103
HD-KF.64.STS-ZB.1.29.G	1-1102405-3	135
HD-KF.64.STS-ZB.1.36.G	1-1102408-3	135
HD-KF/K.40.STS.1.29.G	2-1102765-0	103
HD-KF/K.40.STS.1.M40.G	2-1102766-0	103
HD-KF/K-Z.64.STS-ZB.1.36.G	2-1102408-3	135
HD-KF-Z.64.STS-ZB.1.M40.G	0-1106471-9	135
HD-Z.16.SG-ZVGR.1.21.Z	1-1102472-8	69
HD-Z.16.SG-ZVGR.2.21.Z	1-1102474-8	69
HD-Z.16.SG-ZVGR.2.M32.Z	0-1106422-5	69
HD-Z.16.STS-ZB.1.21.G	1-1102461-3	68
HD-Z.16.STS-ZB.1.M32.G	0-1106423-5	68
HD-Z.24.SG-ZVGR.1.29.Z	1-1102511-8	87
HD-Z.24.SG-ZVGR.2.29.Z	1-1102513-8	87
HD-Z.24.SG-ZVGR.2.M32.Z	1-1106434-4	87
HD-Z.24.STS-ZB.1.21.G	1-1102496-3	86
HD-Z.24.STS-ZB.1.29.G	1-1102499-3	86
HD-Z.40.SG-ZVGR.2.M32.Z	1-1106451-0	112
HD-Z.40.STS-ZB.1.21.G	1-1102564-3	111
HD-Z.40.STS-ZB.1.29.G	1-1102567-3	111
HD-Z.40.STS-ZB.1.M32.G	1-1106452-6	111
HD-Z.64.SG-ZVGR.1.21.Z	1-1103346-8	136
HD-Z.64.SG-ZVGR.1.29.Z	1-1103350-8	136
HD-Z.64.SG-ZVGR.2.29.Z	1-1103352-8	136
HD-Z.64.SG-ZVGR.2.M32.Z	1-1106469-2	136
HD-Z.64.STS-ZB.1.21.G	1-1103336-3	135
HD-Z.64.STS-ZB.1.29.G	1-1103338-3	135
HD-Z.64.STS-ZB.1.M32.G	1-1106470-8	135
HE.10.Bu.C.B1-10	2-1103637-3	72
HE.10.Bu.S.B1-10	1-1103637-1	72
HE.10.Bu.SC.B1-10	7-1103637-1	72
HE.10.Sti.C.B1-10	2-1103636-3	72
HE.10.Sti.S.B1-10	1-1103636-1	72
HE.10.Sti.SC.B1-10	7-1103636-1	72
HE.16.Bu.C.B1-16	2-1103639-3	96

Sortiert nach Bezeichnung/*Sorted by description*

Bestelltext	Best-Nr.	Seite	Bestelltext	Best-Nr.	Seite	Bestelltext	Best-Nr.	Seite
HE.16.Bu.C.B1-16	2-1103639-3	142	HF.13-CH-70 mm2-SW19	0-1110953-6	40	HIP-K.24/64.STO.1.M40.G	0-1106473-3	137
HE.16.Bu.C.B17-32	2-1103639-9	142	HF.13-CH-95 mm2-SW27	0-1110953-7	40	HIP-K.24/64.STS.1.29.G	2-1102660-5	137
HE.16.Bu.S.B1-16	1-1103639-1	142	HF.8-2+1xBg 1/0	0-1110960-2	160	HIP-K.24/64.STS.1.M40.G	0-1106473-4	137
HE.16.Bu.S.B1-16	1-1103639-1	96	HF.8-2+1xBg 1/U	0-1110960-1	160	HIP-K.3/4.AG	2-1102603-5	51
HE.16.Bu.S.B17-32	1-1103639-9	142	HF-EMVK.12.STO.2.M40.G+1.M20.G	0-1102840-1	161	HIP-K.3/4.SG.1.11.G	2-1102601-5	52
HE.16.Bu.SC.B1-16	7-1103639-1	142	HF-EMVK.12.STO.2.M50.G+1.M20.G	0-1102840-3	161	HIP-K.3/4.SG.1.M16.G	0-1106407-2	52
HE.16.Bu.SC.B1-16	7-1103639-1	96	HF-EMVK.8.STO.1.M50.G	0-1102839-3	161	HIP-K.3/4.SGF	2-1102602-5	51
HE.16.Bu.SC.B17-32	7-1103639-9	142	HF-EMVK.8.STO.2.M40.G+1.M16.G	0-1102839-1	161	HIP-K.3/4.STO.1.11.G	2-1102600-5	51
HE.16.Sti.C.B1-16	2-1103638-3	142	HF-EMVK-AG.12	0-1102192-1	161	HIP-K.3/4.STO.1.M16.G	0-1106408-2	51
HE.16.Sti.C.B1-16	2-1103638-3	96	HF-EMVK-AG.8	0-1102836-1	161	HIP-K.6/16.AG	2-1102638-5	70
HE.16.Sti.C.B17-32	2-1103638-9	142	HF-EMVK-AG.N.12	0-1102838-1	161	HIP-K.6/16.AG.M6	2-1102606-5	70
HE.16.Sti.S.B1-16	1-1103638-1	142	HF-EMVK-AG.N.8	0-1102837-1	161	HIP-K.6/16.SG.1.16.G	5-1102604-5	71
HE.16.Sti.S.B1-16	1-1103638-1	96	HF-HIPK.12.STO.2.M40.G+1.M20.G	0-1102840-2	161	HIP-K.6/16.SG.2.16.G	2-1102605-5	71
HE.16.Sti.S.B17-32	1-1103638-9	142	HF-HIPK.12.STO.2.M50.G+1.M20.G	0-1102840-4	161	HIP-K.6/16.SG.2.M32.G	0-1106424-2	71
HE.16.Sti.SC.B1-16	7-1103638-1	142	HF-HIPK.8.STO.1.M50.G	0-1102839-4	161	HIP-K.6/16.STO.1.16.G	2-1102635-5	70
HE.16.Sti.SC.B1-16	7-1103638-1	96	HF-HIPK.8.STO.2.M40.G+1.M16.G	0-1102839-2	161	HIP-K.6/16.STO.1.M32.G	0-1106425-3	70
HE.16.Sti.SC.B17-32	7-1103638-9	142	HF-HIPK-AG.12	0-1102192-2	161	HIP-K.6/16.STS.1.16.G	2-1102631-5	70
HE.24.Bu.C.B1-24	2-1103641-3	154	HF-HIPK-AG.8	0-1102836-2	161	HIP-K.6/16.STS.1.M25.G	0-1106425-4	70
HE.24.Bu.C.B1-24	2-1103641-3	120	HF-HIPK-AG.N.12	0-1102838-2	161	HIP-K/EMV-K.10/24.SKB	4-1106202-5	89
HE.24.Bu.C.B25-48	2-1103641-9	154	HF-HIPK-AG.N.8	0-1102837-2	161	HIP-K/EMV-K.16/40.SKB	4-1106203-5	114
HE.24.Bu.S.B1-24	1-1103641-1	154	HIP.10/24.AG	1-1102647-5	88	HIP-K/EMV-K.3/4.SKB	4-1106200-5	52
HE.24.Bu.S.B1-24	1-1103641-1	120	HIP.10/24.AG.M6	1-1102612-5	89	HIP-K/EMV-K.6/16.SKB	4-1106201-5	71
HE.24.Bu.S.B25-48	1-1103641-9	154	HIP.10/24.SG.1.21.G	1-1102610-5	89	HIP-K/EMV-K.6/16.SKB	4-1106201-5	71
HE.24.Bu.SC.B1-24	7-1103641-1	154	HIP.10/24.SG.2.21.G	1-1102611-5	89	HIP-KF.24/64.STS.1.29.G	1-1102622-5	137
HE.24.Bu.SC.B1-24	7-1103641-1	120	HIP.10/24.SG.2.M32.G	0-1106435-1	89	HIP-KF.24/64.STS.1.36.G	1-1102623-5	137
HE.24.Bu.SC.B25-48	7-1103641-9	154	HIP.10/24.STO.1.16.G	1-1102644-5	88	HIP-KF.24/64.STS.1.M40.G	0-1106474-1	137
HE.24.Sti.C.B1-24	2-1103640-3	154	HIP.10/24.STO.1.21.G	1-1102646-5	88	HIP-KF/K.24/64.STS.1.29.G	2-1102622-5	137
HE.24.Sti.C.B1-24	2-1103640-3	120	HIP.10/24.STO.1.M25.G	0-1106436-1	88	HIP-KF/K.24/64.STS.1.36.G	2-1102623-5	137
HE.24.Sti.C.B25-48	2-1103640-9	154	HIP.10/24.STS.1.16.G	1-1102640-5	88	HIP-KF/K.24/64.STS.1.M40.G	0-1106474-2	137
HE.24.Sti.S.B1-24	1-1103640-1	120	HIP.10/24.STS.1.21.G	1-1102642-5	88	HM.10-82/82	8-1108772-2	85
HE.24.Sti.S.B1-24	1-1103640-1	154	HIP.10/24.STS.1.M25.G	0-1106436-2	88	HM.10-85/85	8-1108772-5	85
HE.24.Sti.S.B25-48	1-1103640-9	154	HIP.16/40.AG	1-1102656-5	113	HM.10-90/90	8-1108772-0	85
HE.24.Sti.SC.B1-24	7-1103640-1	120	HIP.16/40.AG.M6	1-1102618-5	113	HM.10-94/94	8-1108772-4	85
HE.24.Sti.SC.B1-24	7-1103640-1	154	HIP.16/40.SG.1.21.G	1-1102616-5	114	HM.10-98/98	8-1108772-8	85
HE.24.Sti.SC.B25-48	7-1103640-9	154	HIP.16/40.SG.2.21.G	1-1102617-5	114	HN.2D.108.Bu.C.B109-216	2-1103221-3	155
HE.6.Bu.C.B1-6	2-1103635-3	59	HIP.16/40.SG.2.M32.G	0-1106453-1	114	HN.2D.108.Bu.C.B1-108	2-1103220-3	155
HE.6.Bu.S.B1-6	1-1103635-1	59	HIP.16/40.STO.1.21.G	1-1102653-5	113	HN.2D.108.Bu.C.B1-108	2-1103220-3	123
HE.6.Bu.SC.B1-6	7-1103635-1	59	HIP.16/40.STO.1.29.G	1-1102655-5	113	HN.2D.108.Sti.C.B109-216	2-1103217-3	155
HE.6.Sti.C.B1-6	2-1103634-3	59	HIP.16/40.STO.1.M32.G	0-1106454-1	113	HN.2D.108.Sti.C.B1-108	2-1103216-3	123
HE.6.Sti.S.B1-6	1-1103634-1	59	HIP.16/40.STS.1.21.G	1-1102649-5	113	HN.2D.108.Sti.C.B1-108	2-1103216-3	155
HE.6.Sti.SC.B1-6	7-1103634-1	59	HIP.16/40.STS.1.29.G	1-1102651-5	113	HN.2D.24.Bu.C	2-1103202-3	63
HE/HA-C-Bu.0,14-0,37mm2	6-1105101-1	35	HIP.24/64.AG	1-1102665-5	138	HN.2D.24.Sti.C.B1-24	2-1103200-3	63
HE/HA-C-Bu.Ag.0,5 mm2	1-1105101-1	35	HIP.24/64.AG.M6	1-1102626-5	138	HN.2D.42.Bu.C.B1-42	2-1103206-3	76
HE/HA-C-Bu.Ag.0,75-1,00 mm2	2-1105101-1	35	HIP.24/64.SG.1.29.G	1-1102624-5	138	HN.2D.42.Sti.C.B1-42	2-1103204-3	76
HE/HA-C-Bu.Ag.1,5 mm2	3-1105101-1	35	HIP.24/64.SG.2.29.G	1-1102625-5	138	HN.2D.72.Bu.C.B1-72	2-1103212-3	99
HE/HA-C-Bu.Ag.2,5 mm2	4-1105101-1	35	HIP.24/64.SG.2.M40.G	0-1106472-1	138	HN.2D.72.Bu.C.B1-72	2-1103212-3	144
HE/HA-C-Bu.Ag.4,0 mm2	5-1105101-1	35	HIP.24/64.STO.1.21.G	1-1102662-5	137	HN.2D.72.Bu.C.B73-144	2-1103213-3	144
HE/HA-C-Bu.Au.0,5 mm2	1-1105101-2	35	HIP.24/64.STO.1.29.G	1-1102664-5	137	HN.2D.72.Sti.C.B1-72	2-1103208-3	144
HE/HA-C-Bu.Au.0,75-1,00 mm2	2-1105101-2	35	HIP.24/64.STO.1.M40.G	0-1106473-1	137	HN.2D.72.Sti.C.B1-72	2-1103208-3	99
HE/HA-C-Bu.Au.1,5 mm2	5-1105101-2	35	HIP.24/64.STS.1.21.G	1-1102658-5	137	HN.2D.72.Sti.C.B73-144	2-1103209-3	144
HE/HA-C-Bu.Au.2,5 mm2	4-1105101-2	35	HIP.24/64.STS.1.29.G	1-1102660-5	137	HN.D.15.Bu.C B1-15	2-1103107-3	54
HE/HA-C-Bu.Au.4,0 mm2	3-1105101-2	35	HIP.24/64.STS.1.M40.G	0-1106473-2	137	HN.D.15.Sti.C B1-15	2-1103106-3	54
HE/HA-C-Sti.Ag.0,14-0,37mm2	6-1105100-1	35	HIP.3/4.AG	1-1102603-5	51	HN.D.25.Bu.C B1-25	2-1103109-3	116
HE/HA-C-Sti.Ag.0,5 mm2	1-1105100-1	35	HIP.3/4.SG.1.11.G	1-1102601-5	52	HN.D.25.Bu.C B1-25	2-1103109-3	91
HE/HA-C-Sti.Ag.0,75-1,00 mm2	2-1105100-1	35	HIP.3/4.SG.1.M16.G	0-1106407-1	52	HN.D.25.Sti.C B1-25	2-1103108-3	116
HE/HA-C-Sti.Ag.1,5 mm2	3-1105100-1	35	HIP.3/4.SGF	1-1102602-5	51	HN.D.25.Sti.C B1-25	2-1103108-3	91
HE/HA-C-Sti.Ag.2,5 mm2	4-1105100-1	35	HIP.3/4.STO.1.11.G	1-1102600-5	51	HN.D.40.Bu.C	2-1103111-3	144
HE/HA-C-Sti.Ag.4,0 mm2	5-1105100-1	35	HIP.3/4.STO.1.M16.G	0-1106408-1	51	HN.D.40.Bu.C	2-1103111-3	99
HE/HA-C-Sti.Au.0,5 mm2	1-1105100-2	35	HIP.6/16.AG	1-1102638-5	70	HN.D.40.Sti.C	2-1103110-3	99
HE/HA-C-Sti.Au.0,75-1,00 mm2	2-1105100-2	35	HIP.6/16.AG.M6	1-1102606-5	70	HN.D.40.Sti.C	2-1103110-3	144
HE/HA-C-Sti.Au.1,5 mm2	3-1105100-2	35	HIP.6/16.SG.1.16.G	1-1102604-5	71	HN.D.64.Bu.C	2-1103113-3	123
HE/HA-C-Sti.Au.2,5 mm2	4-1105100-2	35	HIP.6/16.SG.2.16.G	1-1102605-5	71	HN.D.64.Bu.C	2-1103113-3	155
HE/HA-C-Sti.Au.4,0 mm2	5-1105100-2	35	HIP.6/16.SG.2.M32.G	0-1106424-1	71	HN.D.64.Sti.C	2-1103112-3	155
HEE.10.Bu.C B1-10	0-1102919-1	60	HIP.6/16.STO.1.M32.G	0-1106425-1	70	HN.D.64.Sti.C	2-1103112-3	123
HEE.10.Sti.C B1-10	0-1102918-1	60	HIP.6/16.STS.1.16.G	1-1102631-5	70	HN.D.7.Bu.C	2-1103103-3	45
HEE.18.Bu.C B1-18	0-1102898-1	73	HIP.6/16.STS.1.M25.G	0-1106425-2	70	HN.D.7.Bu.C/250V	2-1103101-3	45
HEE.18.Sti.C B1-18	0-1102897-1	73	HIP/EMV.10/24.SKB	3-1106202-5	89	HN.D.7.Sti.C	2-1103102-3	45
HEE.32.Bu.C B1-32	0-1102896-1	97	HIP/EMV.16/40.SKB	3-1106203-5	114	HN.D.7.Sti.C/250V	2-1103100-3	45
HEE.32.Sti.C B1-32	0-1102895-1	97	HIP/EMV.24/64.SKB	3-1106204-5	138	HN.D.8.Bu.C	2-1103105-3	45
HEE.46.Bu.C B1-46	0-1102887-1	121	HIP/EMV.3/4.SKB	3-1106200-5	52	HN.D.8.Sti.C	2-1103104-3	45
HEE.46.Sti.C B1-46	0-1102886-1	121	HIP/EMV.6/16.SKB	3-1106201-5	71	HN.D-C-Bu.Ag 0,14-0,37 mm2	1-1105051-1	33
HE-K.4/2.Bu.S	0-1102076-1	102	HIP-K.10/24.AG	2-1102647-5	88	HN.D-C-Bu.Ag 0,5 mm2	2-1105051-1	33
HE-K.4/2.Sti.S	0-1102075-1	102	HIP-K.10/24.AG.M6	2-1102612-5	89	HN.D-C-Bu.Ag 0,75-1,00 mm2	3-1105051-1	33
HE-K.4/8.Bu.S	0-1102677-1	125	HIP-K.10/24.SG.1.21.G	5-1102610-5	89	HN.D-C-Bu.Ag 1,5 mm2	4-1105051-1	33
HE-K.4/8.Sti.S	0-1102077-1	125	HIP-K.10/24.SG.2.21.G	2-1102611-5	89	HN.D-C-Bu.Ag 2,5 mm2	5-1105051-1	33
HE-Q5.Bu.C	0-1102194-1	44	HIP-K.10/24.STO.1.16.G	2-1102644-5	88	HN.D-C-Bu.Au 0,14-0,37 mm2	1-1105051-2	33
HE-Q5.Sti.C	0-1102195-1	44	HIP-K.10/24.STO.1.M25.G	0-1106436-3	88	HN.D-C-Bu.Au 0,5 mm2	2-1105051-2	33
HE-RY.24.Bu.S.B1-24	0-1102828-1	49	HIP-K.10/24.STS.1.21.G	2-1102642-5	88	HN.D-C-Bu.Au 0,75-1,00 mm2	3-1105051-2	33
HF.06.Bu	0-1110949-1	40	HIP-K.10/24.STS.1.M25.G	0-1106436-4	88	HN.D-C-Bu.Au 1,5 mm2	4-1105051-2	33
HF.06.Sti	0-1110948-1	40	HIP-K.16/40.AG	2-1102656-5	113	HN.D-C-Bu.Au 2,5 mm2	5-1105051-2	33
HF.06-CH-06 mm2-SW17	0-1110952-1	40	HIP-K.16/40.AG.M6	2-1102618-5	113	HN.D-C-Sti.Ag 0,14-0,37 mm2	1-1105050-1	33
HF.06-CH-10 mm2-SW17	0-1110952-2	40	HIP-K.16/40.SG.1.21.G	5-1102616-5	114	HN.D-C-Sti.Ag 0,5 mm2	2-1105050-1	33
HF.06-CH-16 mm2-SW17	0-1110952-3	40	HIP-K.16/40.SG.2.21.G	2-1102617-5	114	HN.D-C-Sti.Ag 0,75-1,00 mm2	3-1105050-1	33
HF.06-CH-25 mm2-SW17	0-1110952-5	40	HIP-K.16/40.SG.2.M32.G	0-1106443-1	114	HN.D-C-Sti.Ag 1,5 mm2	4-1105050-1	33
HF.06-CH-35 mm2-SW17	0-1110952-7	40	HIP-K.16/40.STO.1.29.G	2-1102655-5	113	HN.D-C-Sti.Ag 2,5 mm2	5-1105050-1	33
HF.06-CH-50 mm2-SW17	0-1110952-9	40	HIP-K.16/40.STO.1.M32.G	0-1106444-1	113	HN.D-C-Sti.Au 0,14-0,37 mm2	1-1105050-2	33
HF.06-CH-70 mm2-SW17	1-1110952-0	40	HIP-K.16/40.STS.1.29.G	2-1102651-5	113	HN.D-C-Sti.Au 0,5 mm2	2-1105050-2	33
HF.12.3+PE+Bg2/0	0-1110955-3	160	HIP-K.16/40.STS.1.M32.G	0-1106444-2	113	HN.D-C-Sti.Au 0,75-1,00 mm2	3-1105050-2	33
HF.12.3+PE+Bg2/U	0-1110955-1	160	HIP-K.24/64.AG	2-1102665-5	138	HN.D-C-Sti.Au 1,5 mm2	4-1105050-2	33
HF.12.3+PE+Bg3/0	0-1110955-4	160	HIP-K.24/64.AG.M6	2-1102626-5	138	HN.D-C-Sti.Au 2,5 mm2	5-1105050-2	33
HF.12.3+PE+Bg3/U	0-1110955-2	160	HIP-K.24/64.SG.1.29.G	5-1102624-5	138	HSB.6/35.Bu.S.B1-6	1-1104205-1	143
HF.13-CH-105 mm2-SW27	0-1110953-8	40	HIP-K.24/64.SG.2.29.G	0-1102625-5	138	HSB.6/35.Bu.S.B1-6	1-1104205-1	102
HF.13-CH-120 mm2-SW27	0-1110953-9	40	HIP-K.24/64.SG.2.M40.G	0-1106472-2	138	HSB.6/35.Bu.S.B7-12	1-1104207-1	143
HF.13-CH-150 mm2-SW27	1-1110953-1	40	HIP-K.24/64.SKB	4-1106204-5	138	HSB.6/35.Sti.S.B1-6	1-1104204-1	143
HF.13-CH-50 mm2-SW19	0-1110953-5	40	HIP-K.24/64.STO.1.29.G	2-1102664-5	137	HSB.6/35.Sti.S.B1-6	1-1104204-1	102

Fettdruck = ab Lager/bold = on stock

Sortiert nach Bezeichnung/*Sorted by description*

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HSK.Bu.C 10 mm2	5-1108756-1	37
HSK.Bu.C 2,5 mm2	2-1108756-1	37
HSK.Bu.C 4,0 mm2	3-1108756-1	37
HSK.Bu.C 6,0 mm2	4-1108756-1	37
HSK.Sti.C 1,5 mm2	1-1108757-1	37
HSK.Sti.C 10 mm2	5-1108757-1	37
HSK.Sti.C 2,5 mm2	2-1108757-1	37
HSK.Sti.C 4,0 mm2	3-1108757-1	37
HSK.Sti.C 6,0 mm2	4-1108757-1	37
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HSM.Bu.C.AG.10 mm2	6-1105251-1	38
HSM.Bu.C.AG.2,5 mm2	3-1105251-1	38
HSM.Bu.C.AG.4 mm2	4-1105251-1	38
HSM.Bu.C.AG.6 mm2	5-1105251-1	38
HSM.Bu.C.AU.10 mm2	6-1105251-2	38
HSM.Bu.C.AU.4 mm2	4-1105251-2	38
HSM.Bu.C.AU.6 mm2	5-1105251-2	38
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HSM.Sti.C.AG.10 mm2	6-1105250-1	38
HSM.Sti.C.AG.2,5 mm2	3-1105250-1	38
HSM.Sti.C.AG.4 mm2	4-1105250-1	38
HSM.Sti.C.AG.6 mm2	5-1105250-1	38
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HSM.Sti.C.AU.4 mm2	4-1105250-2	38
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HSS-C-Bu.AG.4 mm2	2-1105151-1	39
HSS-C-Bu.AG.6 mm2	3-1105151-1	39
HSS-C-Bu.AU. 6 mm2	3-1105151-2	39
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HSS-C-Bu.AU.16 mm2	5-1105151-2	39
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HSS-C-Sti.AG.10 mm2	4-1105150-1	39
HSS-C-Sti.AG.16 mm2	5-1105150-1	39
HSS-C-Sti.AG.2,5 mm2	1-1105150-1	39
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Crossreferenz HTS – Tyco

HTS PN	Tyco PN	Seite	HTS PN	Tyco PN	Seite	HTS PN	Tyco PN	Seite	HTS PN	Tyco PN	Seite
32000002	1-1102975-9	162	42351670	1-1102295-1	106	42801670	1-1102292-3	111	43990400	1-1105850-8	33
33000002	1-1102978-9	162	42352470	1-1102325-1	129	42802470	1-1102316-3	135	43990400	1-1105850-8	36
41000041	1-1106100-1	165	42352471	1-1102328-1	129	42802471	1-1102319-3	135	43990411	1-1105651-8	39
41100300	1-1103400-1	43	42361069	1-1102267-1	80	42803271	1-1102348-3	151	43990412	1-1105652-8	39
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41200300	1-1103401-1	43	42371670	1-1102292-1	106	42851000	1-1102271-8	86	43990414	1-1105852-8	36
41200400	1-1103403-1	43	42372470	1-1102316-1	129	42851600	1-1102296-8	111	43990414	1-1105852-8	35
41300377	1-1102101-7	47	42372471	1-1102319-1	129	42852400	1-1102291-8	136	43990414	1-1105852-8	33
41301069	1-1102120-7	56	42373271	1-1102348-1	148	42853200	1-1102352-8	151	43990414	1-1105852-8	36
41301669	1-1102139-7	93	42401069	1-1102267-7	82	42860679	1-1102249-8	69	43990414	1-1105852-8	35
41303270	1-1102158-6	118	42401670	1-1102295-7	108	42860695	1-1102251-8	69	43990414	1-1105852-8	33
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41501000	1-1102121-2	57	42511600	1-1102305-6	107	42911070	1-1102214-6	77	47001621	3-1106058-5	178
41501600	1-1102140-2	94	42512400	1-1102340-6	130	42911670	1-1102220-6	103	47002129	4-1106058-5	178
41503200	1-1102160-1	118	42513200	1-1102360-6	148	42931069	1-1102211-1	80	47002936	5-1106058-5	178
41513200	1-1102165-1	119	42520600	1-1102246-2	65	43120018	6-1105300-1	36	47003642	6-1106058-5	178
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Fettdruck = ab Lager/bold = on stock

Crossreferenz HTS – Tyco

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Crossreferenz HTS – Tyco

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