



NEW 5 sizes for all commercial projects

5 sizes of monobloc trunking available under a single catalogue number (supplied complete with body, cover and dividers).



5 sizes supplied complete: body + cover + dividers



Sockets with Soluclip guaranteed anti-pullout

- ▶ Separation of high and low currents
- ▶ Large capacity in each compartment
- ▶ Extra strength using sockets with Soluclip
- ▶ Ingenious accessories for simple, intuitive installation
- ▶ Easy management: colour code on packaging and accessories for immediate identification



These products are part of solutions for office equipment > See p. 772-773

Snap-on trunking routing sections and accessories

TRUNKING			TRUNKING		
Number of compartments	Cover width	Cross-section (mm)	Monobloc: body + cover ⁽¹⁾	Divider	Fishplate body joint
SNAP-ON COVER(S) 45 mm					
		50 x 80	756 01	756 09	756 61
		50 x 105	756 02	756 09	756 62
		50 x 130	756 03	756 09	756 61
		50 x 145	756 04	756 09	756 63
		50 x 180	756 06	756 09	756 61

(1) Partition(s) integral to the body
(2) Internal and external corner Angles supplied with multi-compartment partition joint

mechanisms for snap-on trunking

Mounting functions

The Soluclip accessory is very easy to install with any Mosaic or Arteor function and offers the following features:

- Anti-slip
- Anti-pullout
- IP 4X
- Perfect cover finish



756 90

Sockets for snap-on trunking

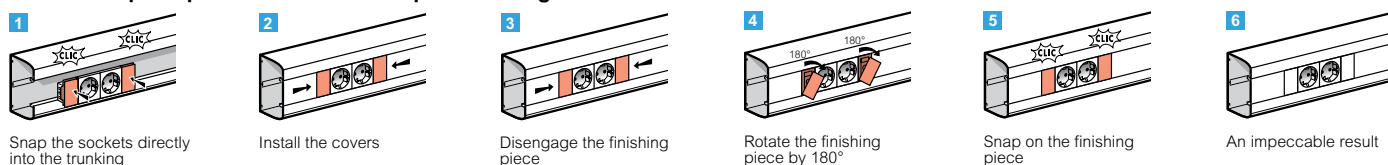
Sockets for snap-on trunking have been specially designed to meet the requirements for installation and use in total compliance with the new standard EN 50085-2-1. The sockets are fitted with the Soluclip accessory which has the following features:

- Anti-slip
- Anti-pullout
- IP 4X
- Perfect finish

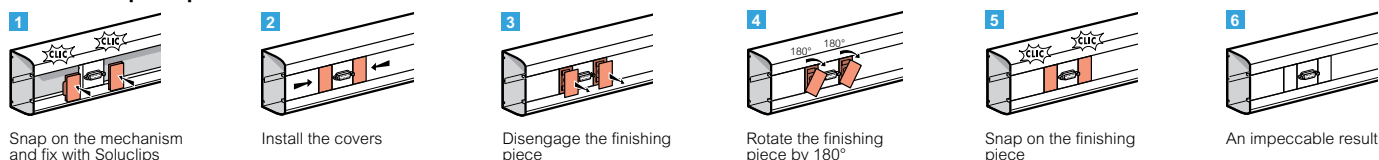
		Standard	Tamperproof	Red
2 x 2P+E		772 02	772 22	772 42
3 x 2P+E		772 03	772 23	772 43
Tap-off accessory			771 06	
2 x RJ 45 Cat. 6 - FTP			771 90	
2 x RJ 45 Cat. 5e - FTP			771 80	

AND ACCESSORIES			ANGLES			JUNCTIONS				ACCESSORIES	
Stick-on body joint	Cover joint	End cap	Internal angles ⁽²⁾	External angles	Flat angles	Flat junctions with width 80 mm	Flat junctions with width 105 mm	Angled junctions 85/105/130 mm	Junction with floor duct 50 x 12/92 x 20	Extra cover	Adaptor for modular wiring accessories
756 66	756 69	756 11	756 21	756 31	756 41	756 71	-	756 81 + 756 21	756 88	756 08	310 69
756 67	756 69	756 12	756 22	756 32	756 42	756 72	756 76	756 81 + 756 22	756 88	756 08	310 69
756 66	2 x 756 69	756 13	756 23	756 33	756 43	756 71	756 75	756 81 + 756 23	756 88	756 08	310 69
① 756 66 ② 756 67	2 x 756 69	756 14	756 24	756 34	756 44	① 756 71 ② 756 72	① 756 75 ② 756 76	756 81 + 756 24	756 88	756 08	310 69
756 66	3 x 756 69	756 16	756 26	756 36	756 46	756 71	756 75	756 81 + 756 26	756 88	756 08	310 69

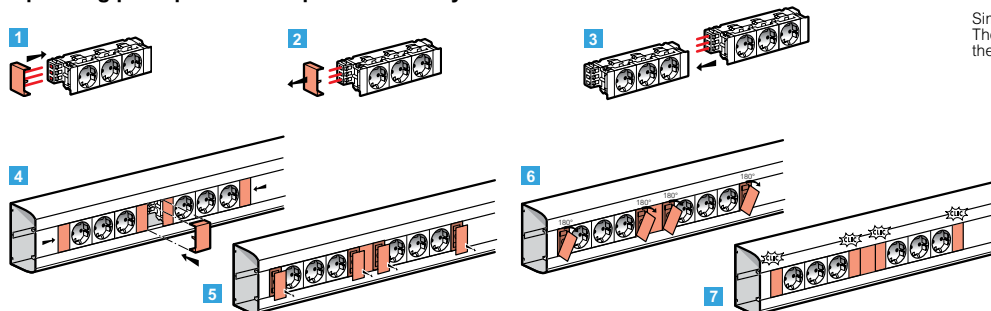
Installation principle for sockets for snap-on trunking



Installation principle for Mosaic or Arteor functions



Operating principle for the tap-off accessory



Simple, intuitive tap-off from 2 socket blocks
The tap-off accessory also acts as a finishing piece for the 2 socket blocks



NEW Extra strength with Soluclip sockets

A single catalogue number for anti-pullout, anti-slip and anti-insertion.



It takes just 3 steps to install sockets with Soluclip

► **Quick and easy installation:**

- Snap the socket in place (on all trunking on the market)
- Unlock the Soluclip
- Rotate the Soluclip 180°
- Snap in for perfect finish

► Available with up to 4 recesses for high current and RJ 45 for Cat. 5 or 6 FTP

► Tap-off accessories for easy connection of socket units



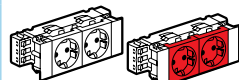
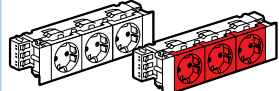

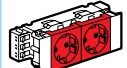
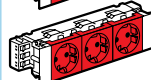








sockets for snap-on trunking



772 02



756 90

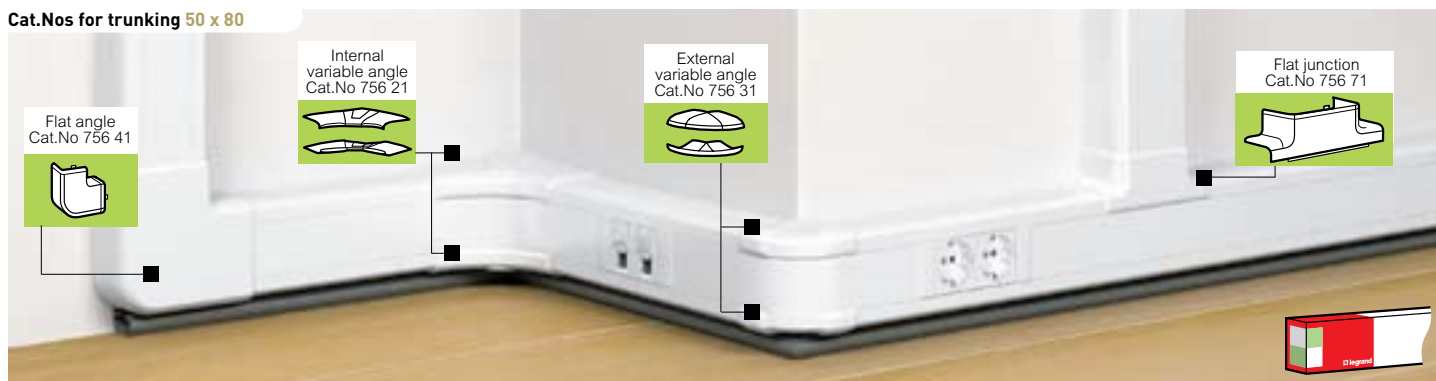
Pack	Cat.Nos	Sockets for snap-on trunking
	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  White </div> <div style="text-align: center;">  Tamperproof </div> </div>	<p>Sockets with connection at both sides for snap-on mounting on trunking with 45 mm cover. Particularly suitable for installation on snap-on trunking (p. 816 - 817) The sockets incorporate the Soluclip accessory to hold the socket in place and comply with the standard Connected with automatic terminals</p> <p>Standard and tamperproof sockets German Standard</p>
10	772 02 772 22	 2 x 2P+E
10	772 03 772 23	 3 x 2P+E
	<div style="text-align: center;">  Red </div>	<p>Red sockets German Standard Sockets with red finish for identification of dedicated circuits</p>
10	772 42	 2 X 2P+E at an angle of 45°
10	772 43	 3 X 2P+E at an angle of 45°
	<div style="text-align: center;">  White </div>	<p>Cat. 6 FTP - RJ 45 sockets FTP - 9-pin, 2 RJ 45, equipped with the Soluclip accessory 3-gang</p>
5	771 90	
	<div style="text-align: center;">  White </div>	<p>Cat. 5e FTP - RJ 45 sockets FTP - 9-pin, 2 RJ 45, equipped with the Soluclip accessory 3-gang</p>
5	771 80	
	<div style="text-align: center;">  White </div>	<p>Quick tap-off accessory</p>
10	771 06	 For quick, simple tap-off between 2 socket blocks for trunking Fitted with a cover
	<div style="text-align: center;">  White </div>	<p>Soluclip accessory Offers features such as anti-slip, anti-pullout, perfect cover finish, IP 40</p>
10	756 90	 For installation with any Snap-on function

snap-on trunking - 45 mm cover

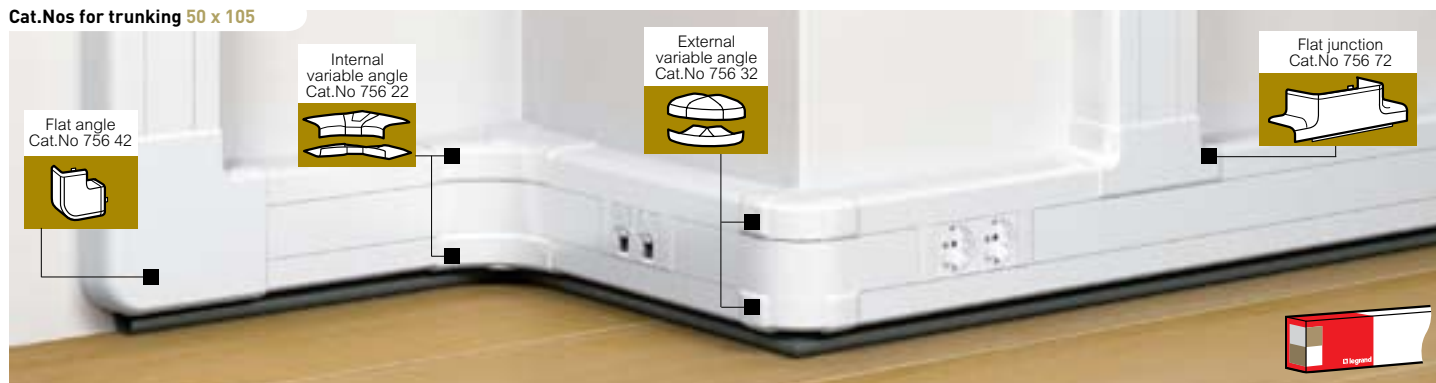
50 x 80 and 50 x 105

routing sections and accessories

Cat.Nos for trunking 50 x 80

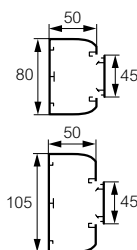


Cat.Nos for trunking 50 x 105



Selection chart (p. 818)
Capacity chart, selection chart for junctions (p. 822)

Pack	Cat.Nos		Snap-on trunking
20 ⁽¹⁾ 12 ⁽¹⁾	50 x 80 756 01	50 x 105 756 02	1-compartment trunking Snap-on trunking Can take any Mosaic or Arteor wiring accessory Includes: - 1 body - 1 cover, width 45 mm Length 2 m
20 ⁽¹⁾	756 08		Extra cover Width 45 mm Length 2 m
26 ⁽¹⁾	756 09		Extra partition Divider Length 2 m
10	50 x 80 756 61	50 x 105 756 62	Fishplate body joint Used to join 2 bodies and simplifies fixing sections to the wall - set of 2
20	756 66 756 67		Joint Stick-on body joint
10	756 69		Cover joint Cover joint, width 45 mm
24 ⁽¹⁾	105 80		Height spacer Length 2 m, colour charcoal grey For fitting 15 mm from the ground
10	756 90		Soluclip accessory For installation with any Mosaic or Arteor function



Pack	Cat.Nos		Angles
10	50 x 80 756 21	50 x 105 756 22	Internal angle, varies from 80° to 100° External angle, varies from 85° to 120° Flat angle at 90°
10	756 31	756 32	
10	756 41	756 42	
10	50 x 80 756 11	50 x 105 756 12	End caps Left or right end cap
5	50 x 80 756 71	50 x 105 756 72	Flat junctions With 80 mm wide sections Creates a junction with snap-on trunking 50 x 80 mm
5	50 x 105 756 76		With 105 mm wide sections Creates a junction with snap-on trunking 50 x 105 mm
5	756 81		Angled junction Creates a junction in an internal angle with snap-on trunking 50 x 80 mm, 50 x 105 mm, 50 x 130 mm Must be used in conjunction with internal angle
5	756 88		Junction with floor duct Creates a junction with a floor duct size 50 x 12 mm or 92 x 20 mm



These products are part of solutions for office equipment > See p. 772-773

(1) Number of metres in pack

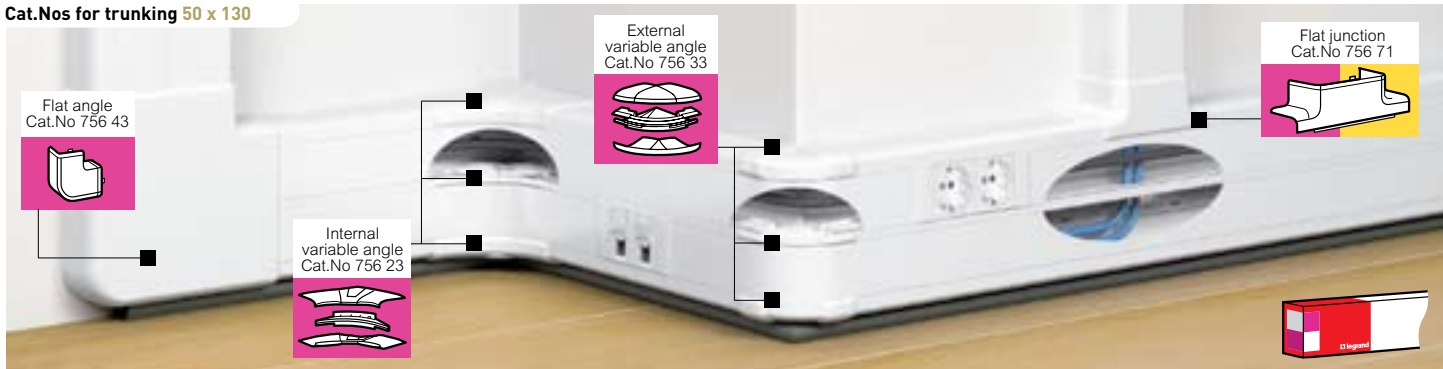
Red catalogue numbers: New products

snap-on trunking - 45 mm cover

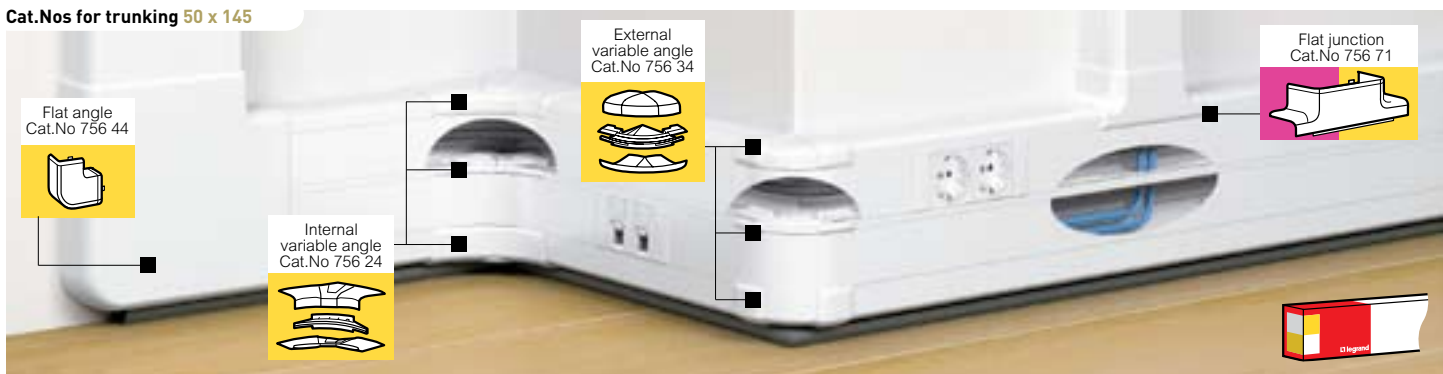
50 x 130 and 50 x 145

routing sections and accessories

Cat.Nos for trunking 50 x 130

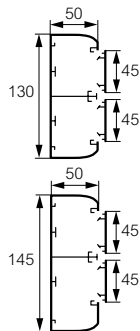


Cat.Nos for trunking 50 x 145



Selection chart (p. 818)
Capacity chart, selection chart for junctions (p. 822)

Pack	Cat.Nos	2-compartment trunking
12 ⁽¹⁾ 8 ⁽¹⁾	50 x 130 756 03	50 x 145 756 04
20 ⁽¹⁾	756 08	Extra cover Width 45 mm Length 2 m
26 ⁽¹⁾	756 09	Extra partition Divider Length 2 m
10	50 x 130 756 61	50 x 145 756 63
20	756 66	Fishplate body joint Used to join 2 bodies and simplifies fixing sections to the wall - set of 2
20	50 x 145 756 67	Stick-on body joint For top part of body
20	756 67	Stick-on body joint For bottom part of body
10	756 69	Cover joint Cover joint, width 45 mm
24 ⁽¹⁾	105 80	Height spacer Length 2 m, colour charcoal grey For fitting 15 mm from the ground
10	756 90	Soluclip accessory For installation with any Mosaic or Arteor function



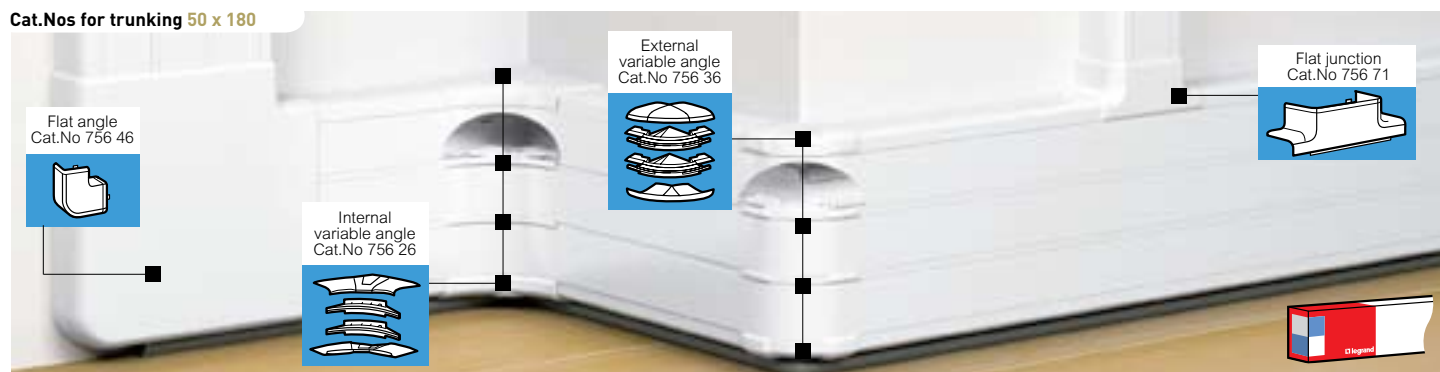
Pack	Cat.Nos	Angles
5	50 x 130 756 23	50 x 145 756 24
5	756 33	756 34
5	756 43	756 44
5	50 x 130 756 13	50 x 145 756 14
5	50 x 130 756 71	50 x 145 756 72
5	756 71	756 71
5	756 75	756 76
5	756 75	756 75
5	756 81	Angled junction Creates a junction in an internal angle with snap-on trunking 50 x 80 mm, 50 x 105 mm, 50 x 130 mm. Must be used in conjunction with internal angle
5	756 88	Junction with floor duct Creates a junction with a floor duct size 50 x 12 mm or 92 x 20 mm

(1) Number of metres in pack

snap-on trunking 45 mm cover 50 x 180

routing sections and accessories

Cat.Nos for trunking 50 x 180



Example of installation:
One current type per compartment

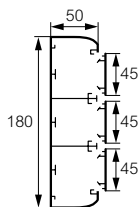


Example of installation:
Wiring accessories in central compartment and distribution in side compartments



Selection chart (p. 818)
Capacity chart, selection chart for junctions (p. 822)

Pack	Cat.Nos	Snap-on trunking
8 ⁽¹⁾	50 x 180 756 06	3-compartment trunking Snap-on trunking Can take any Mosaic or Arteor wiring accessory Includes: - 1 body with 3 compartments - 3 flexible covers, width 45 mm Length 2 m
20 ⁽¹⁾	756 08	Extra cover Width 45 mm Length 2 m
26 ⁽¹⁾	756 09	Extra partition Divider Length 2 m
10	756 61	Fishplate body joint Used to join 2 bodies and simplifies fixing sections to the wall - set of 2
20	756 66	Stick-on body joints For top part of body
10 ⁽¹⁾	756 69	Cover joint Cover joint, width 45 mm
24	105 80	Height spacer Length 2 m, colour charcoal grey For fitting 15 mm from the ground
10	756 90	Soluclip accessory For installation with any Mosaic or Arteor function



Pack	Cat.Nos	Angles
5	50 x 180 756 26	Internal angle, varies from 80° to 100°
5	756 36	External angle, varies from 85° to 120°
5	756 46	Flat angle at 90°
5	756 16	End cap Left or right end cap
5	756 71	Flat junctions With 80 mm wide sections Creates a junction with snap-on trunking 50 x 80 mm
5	756 75	With 105 mm wide sections Creates a junction with snap-on trunking 50 x 105 mm
5	756 81	Angled junction Creates a junction in an internal angle with snap-on trunking 50 x 80 mm, 50 x 105 mm, 50 x 130 mm Must be used in conjunction with internal angle
5	756 88	Junction with floor duct Creates a junction with a floor duct size 50 x 12 mm or 92 x 20 mm

■ New standard EN 50085-2-1

Standard EN 50085-2-1 concerns electrical trunking systems for installation on walls or on the ceiling

This new system standard proposes a tiered classification which allows performance to be adapted to the target applications















To satisfy the requirements of NF C 15-100, Legrand has conformed to the current specifications of NF C 68-104 in terms of both performance and level of functions provided by the system

To this end, our installation trunking (which carries electrical wiring accessories) is type 3 (installation) in the new standard

Classification of snap-on trunking

New standard EN 50085-2-1		Level
6.1	Void	
6.2	Resistance to impact for installation and application	2.0 J
6.3	Minimum storage and transport temperature	- 25 °C
6.3	Minimum installation and application temperature	- 5 °C
6.3	Maximum application temperature	+ 60 °C
6.4	Resistance to flame propagation	Non-flame propagating
6.5	Electrical continuity characteristic	without electrical continuity characteristic
6.6	Electrical insulating characteristic	with electrical insulating characteristic
6.7	Degrees of protection provided by enclosure	IP 40
6.9	The system access cover retention	With a tool
6.101	The position when surface mounted	Wall fixed Ceiling fixed Wall fixed and supported by the floor or other horizontal surface
6.102	Prevention of contact between liquids and insulated conductors and live parts in case of CTS/CDS mounted in a skirting position and wet-treatment of floor	Instructions restricting the installation position
6.103	The functions provided	Type 3 (installation)
Rated current		500 V
Against mechanical shocks		IK 07

Composition and functions for snap-on trunking

Cross-section (mm)	Number of compartments	Cover	Monobloc: body + cover	 Stick-on body joint	 Dividier ⁽²⁾	 End-cap ⁽²⁾	 Internal angle ⁽¹⁾	 External angle ⁽¹⁾	 Flat angle ⁽¹⁾	 Cover joint ⁽²⁾	 Flat junction ⁽²⁾		Cross-section (mm ²)
50 x 80  Cat.No 756 01	1 compartment	1 x 45	756 01	756 61	756 09	756 11	756 21	756 31	756 41	756 69	756 71	(3)	2934
50 x 105  Cat.No 756 02	1 compartment	1 x 45	756 02	756 62	756 09	756 12	756 22	756 32	756 42	756 69	756 72/76	(3)	4098
50 x 130  Cat.No 756 03	2 compartments	2 x 45	756 03	756 61	756 09	756 13	756 23	756 33	756 43	756 69	756 71/75	(3)	2442/2442
50 x 145  Cat.No 756 04	2 compartments	2 x 45	756 04	756 63	756 09	756 14	756 24	756 34	756 44	756 69	756 71/72/75/76	(3)	2442/3024
50 x 180  Cat.No 756 06	3 compartments	3 x 45	756 06	756 61	756 09	756 16	756 26	756 36	756 46	756 69	756 71/75	(3)	2442/1950/2442

(1) Classification and performance are for a mounting at an angle of 90°

(2) See mounting and assembling instructions on technical sheets, boxes, or on www.legrand.fr

(3) Wiring accessories : Mosaic sockets : Cat.Nos 772 02/03/22/23

■ Wiring capacity

Dimensions	Number of compartments	Cover width	Cross-section	Capacity	Ømax.	1.5 mm ²	2.5 mm ²	4 mm ²	6 mm ²	3 x 1.5 mm ²	3 x 2.5 mm ²	UTP & FTP Cat.6
50 x 80 Cat.No 756 01	1 compartment	45	2934	Max.	38	177	131	115	85	26	19	58
			1564	with sockets for trunking		94	70	61	45	13	10	31
			1604	with LEXIC support		97	72	63	46	14	10	32
50 x 105 Cat.No 756 02	1 compartment	45	4098	Max.	38	248	184	161	119	36	26	81
			2728	with sockets for trunking		165	122	107	79	24	17	54
			2768	with LEXIC support		167	124	109	80	24	18	55
50 x 130 Cat.No 756 03	2 compartments	45	2442	Max.	38	148	109	96	71	21	16	48
			1072	with sockets for trunking		65	48	42	31	9	7	21
			1112	with LEXIC support		67	50	43	32	9	7	22
		45	2442	Max.		148	109	96	71	21	16	48
			1072	with sockets for trunking		65	48	42	31	9	7	21
			1112	with LEXIC support		67	50	43	32	9	7	22
50 x 145 Cat.No 756 04	2 compartments	45	2442	Max.	38	148	109	96	71	21	16	48
			1072	with sockets for trunking		65	48	42	31	9	7	21
			1112	with LEXIC support		67	50	43	32	9	7	22
		45	3024	Max.	38	183	135	119	88	26	19	60
			1654	with sockets for trunking		100	74	65	48	14	10	33
			1694	with LEXIC support		102	76	66	49	15	11	33
50 x 180 Cat.No 756 06	3 compartments	45	2442	Max.	38	148	109	96	71	21	16	48
			1072	with sockets for trunking		65	48	42	31	9	7	21
			1112	with LEXIC support		67	50	43	32	9	7	22
		45	1950	Max.	38	118	87	76	56	17	12	38
			580	with sockets for trunking		35	26	22	16	5	3	11
			620	with LEXIC support		37	27	24	18	5	4	12
		45	2442	Max.	38	148	109	96	71	21	16	48
			1072	with sockets for trunking		65	48	42	31	9	7	21
			1112	with LEXIC support		67	50	43	32	9	7	22

■ Choice and installation of junctions

		 Flat junctions	 Angled junctions	 Flat junctions	 Angled junctions	 Angled junctions	
Dimensions	Vertical trunking		50 x 80 mm Cat.No 756 01		50 x 105 mm Cat.No 756 02		50 x 130 mm Cat.No 756 03
	Horizontal trunking						
50 x 80 mm Cat.No 756 01	1 compartment		756 71	756 81 + 756 21	-	756 81 + 756 21	756 81 + 756 21
50 x 105 mm Cat.No 756 02	1 compartment		756 72	-	756 76	756 81 + 756 22	756 81 + 756 22
50 x 130 mm Cat.No 756 03	2 compartments		756 71	756 81 + 756 23	756 75	756 81 + 756 23	756 81 + 756 23
50 x 145 mm Cat.No 756 04	2 compartments		756 71 (upward) 756 72 (downward)	756 81 + 756 24	756 75 (upward) 756 76 (downward)	756 81 + 756 24	756 81 + 756 24
50 x 180 mm Cat.No 756 06	3 compartments		756 71	756 81 + 756 26	756 75	756 81 + 756 26	756 81 + 756 26

fully assembled DLP trunking

bodies, finishing accessories and mounting wiring accessories

White
length: 2 m

TRUNKING			TRUNKING AND ACCESSORIES							Internal angle ⁽²⁾ 85 to 95°
Number of compartments	Covers width (mm)	Dimensions (mm)	Body and covers complete	Separation	Clips	Base joints ⁽¹⁾	Cover joints	End cap		
1	65	50 x 80	104 62	105 82	106 81	106 92 ou 106 91	108 01	107 22	106 02	
	65	50 x 105	104 24	105 82	106 81	106 96	108 01	107 00	106 05	
2	65 65	50 x 150	104 27	105 82	106 81	106 92 ou 106 91	2 x 108 01	107 03	106 06	
3	40 65 40	50 x 170	104 67	105 82	106 82	106 92 ou 106 91	2 x 108 00 + 108 01	107 10	106 50	

(1) 106 92: base joint for aligning bases, 106 91: base joint, attached with adhesive (2) Internal and external angles include partition junction(s) for installation with multi-compartment trunking
(3) Flat junctions Cat.Nos 107 37 and 107 40 are suitable for tap-off to a 105 mm wide profile equipped with a 65 mm cover and flat junctions Cat.No 107 36 and 107 38 are suitable for tap-off to a 105 mm wide profile equipped with a 85 mm cover.

adaptable DLP trunking

bodies, finishing accessories and mounting wiring accessories

White
length: 2 m

TRUNKING			BODIES, COVERS, PARTITIONS AND ACCESSORIES							
Number of compartments	Cover(s) width (mm)	Dimensions (mm)	Bodies	Covers	Division partitions	Separation partitions	Clips	Body joints ⁽¹⁾	Cover joints	End cap
1	65	35 x 80	104 11	105 21	-	105 84	106 81	106 92 or 106 91	108 01	107 22
	85	35 x 105	104 21	105 22	-	105 82	106 82	106 92 or 106 91	108 02	107 01
	65	50 x 80	104 12	105 21	-	105 82	106 81	106 92 or 106 91	108 01	107 22
	85	50 x 105	104 22	105 22	-	105 82	106 82	106 92 or 106 91	108 02	107 02
	85	65 x 105	104 23	105 22	-	105 83	106 82	106 92 or 106 91	108 02	107 04
	130	50 x 150	104 32	105 24	-	105 82	106 86	106 92 or 106 91	108 04	107 03
	130	65 x 150	104 33	105 24	-	105 83	106 86	106 92 or 106 91	108 04	107 06
	180	50 x 195	104 52	105 26	-	105 82	106 86	106 92 or 106 91	108 06	107 07
	180	65 x 195	104 53	105 26	-	105 83	106 86	106 92 or 106 91	108 06	107 07
2	65 65	65 x 150	104 33	2 x 105 21	104 73	105 83	106 81	106 92 or 106 91	2 x 108 01	107 06
	85 85	50 x 195	104 52	2 x 105 22	104 72	105 82	106 82	106 92 or 106 91	2 x 108 02	107 07
	85 85	65 x 195	104 53	2 x 105 22	104 73	105 83	106 82	106 92 or 106 91	2 x 108 02	107 07
	65 130	65 x 220	104 59	105 24 + 105 21	104 73	105 83	106 81 + 106 86	106 92 or 106 91	108 04 + 108 01	107 08

(1) 106 92: base joint for aligning bases, 106 91: base joint, attached with adhesive (2) Internal and external angles include partition junction(s) for installation with multi-compartment trunking
(3) Flat junctions Cat.Nos 107 37 and 107 40 are suitable for tap-off to a 105 mm wide profile equipped with a 65 mm cover and flat junctions Cat.No 107 36 and 107 38 are suitable for tap-off to a 105 mm wide profile equipped with a 85 mm cover.

fully assembled DLP trunking

mounting of wiring accessories

ANGLES		FLAT JUNCTION ⁽³⁾		Angled junction
External angle ⁽²⁾ 60 to 120°	Flat angle	To width 80 mm	To width 105 mm	
106 22	107 67	107 35	-	107 63 + 106 02
106 19	107 86	107 39	107 40	107 65 + 106 05
106 35	107 89	107 35	107 36 ou 107 37	107 63 + 106 06
106 38	107 98	107 35	107 36 ou 107 37	107 63 + 106 50

BENDS			FLAT JUNCTION ⁽³⁾		Angled junction
Internal bend ⁽²⁾ 85 to 95°	External bend ⁽²⁾ 60 to 120°	Flat angle	To width 80 mm	To width 105 mm	
106 01	106 21	107 67	107 35	-	107 63 + 106 01
106 01	106 21	107 84	107 35	107 36	107 63 + 106 01
106 02	106 22	107 67	107 35	-	107 63 + 106 01
106 02	106 22	107 85	107 35	107 36 + 107 37	107 63 + 106 02
106 03	106 23	107 87	107 33	107 38	107 64 + 106 03
106 02	106 22	107 89	107 35	107 36 + 107 37	107 63 + 107 02
106 03	106 23	107 90	107 33	107 38	107 64 + 106 03
106 02	106 22	107 92	107 35	107 36 + 107 37	107 63 + 106 02
106 03	106 23	107 93	107 33	107 38	107 64 + 106 03
106 07	106 36	107 90	107 33	107 38	107 64 + 106 07
106 06	106 35	107 92	107 35	107 36 + 107 37	107 63 + 106 06
106 07	106 36	107 93	107 33	107 38	107 64 + 106 07
106 07	106 36	107 96	107 33	107 38	107 64 + 106 07

	Cover width	
	65 mm	85 mm
	Cat.Nos	Cat.Nos

MOSAIC SUPPORTS ⁽¹⁾			
2 modules		109 52	109 92
4 modules		109 54	109 94
6 modules		109 56	109 96
8 modules		109 58	109 98

MOSAIC SOCKETS OUTLETS - AUTOMATIC TERMINALS GERMAN STANDARD

		Standard	Red	Tamperproof
2P+E, 2 modules		774 01	-	774 21
2 x 2P+E, 4 modules		774 02	774 12	774 22
3 x 2P+E, 6 modules		774 03	774 13	774 23
4 x 2P+E, 8 modules		774 04	-	774 24

MOSAIC SOCKETS OUTLETS - SCREW TERMINALS GERMAN STANDARD

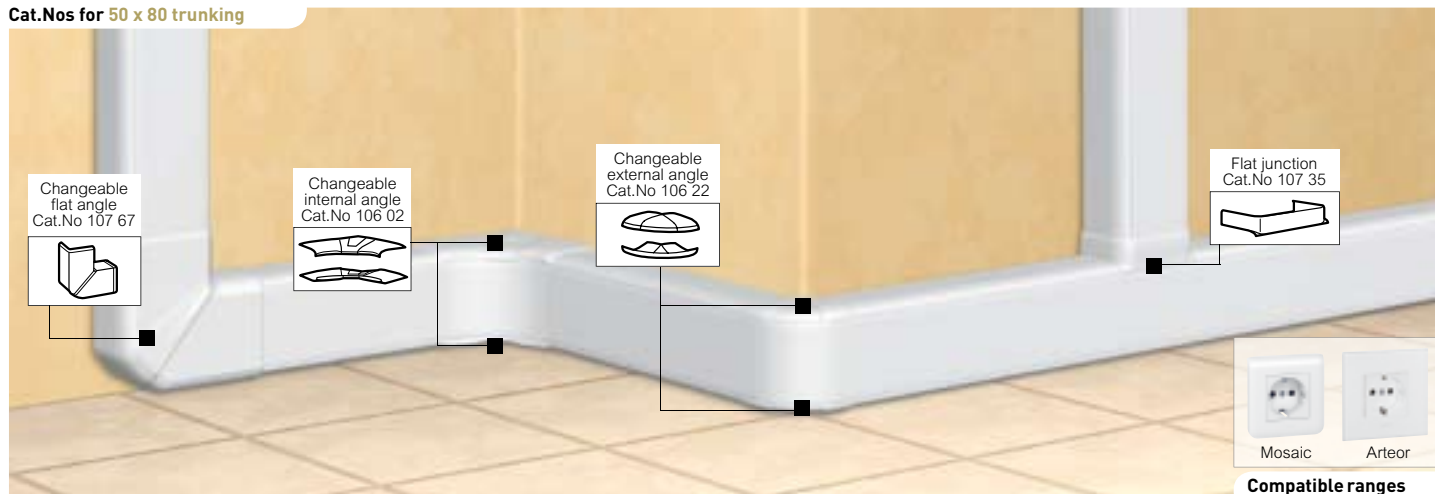
		Standard	Red	Tamperproof
2P+E, 2 modules		776 01	-	776 21
2 x 2P+E, 4 modules		776 02	776 12	776 22
3 x 2P+E, 6 modules		776 03	776 13	776 23
4 x 2P+E, 8 modules		776 04	-	776 24

UNIVERSAL SUPPORTS ⁽²⁾		
		Cover width
		85 mm
1 gang		109 13
2 gang		109 23
3 gang		109 33

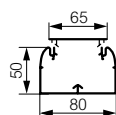
(1) Supplied with finishing plate
(2) Supplied with the socket and its support and finishing plate

fully assembled DLP trunking 50 x 80

trunking and fittings

Cat.Nos for 50 x 80 trunking

Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos	Fully assembled trunking
20	104 62 ⁽¹⁾	Trunking without partition Supplied with: – one 50 x 80 mm body – one flexible cover 65 mm wide Fits onto the whole trunking including in internal and external angles Installation: can be used with ranges: Mosaic, Arteor or Lexic Length 2 m
24	105 82 ⁽¹⁾	Partition Separation partition Length 2 m
20	106 91	Joints Body joint For aligning bases during installation
20	106 92	Body joint, attached with adhesive (fit at the end of installation)
10	108 01	Cover joint for 65 mm cover



Pack	Cat.Nos	Junctions
5	107 35	Flat junction For tap-off to a 80 mm wide branch
5	107 63	Angled junction For tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80, 50 x 105 For use with internal angles Cat.No 106 02

Pack	Cat.Nos	Accessories
50	106 81	Clip
100	308 81	Base for clamp

Installation accessories (p. 836-838)

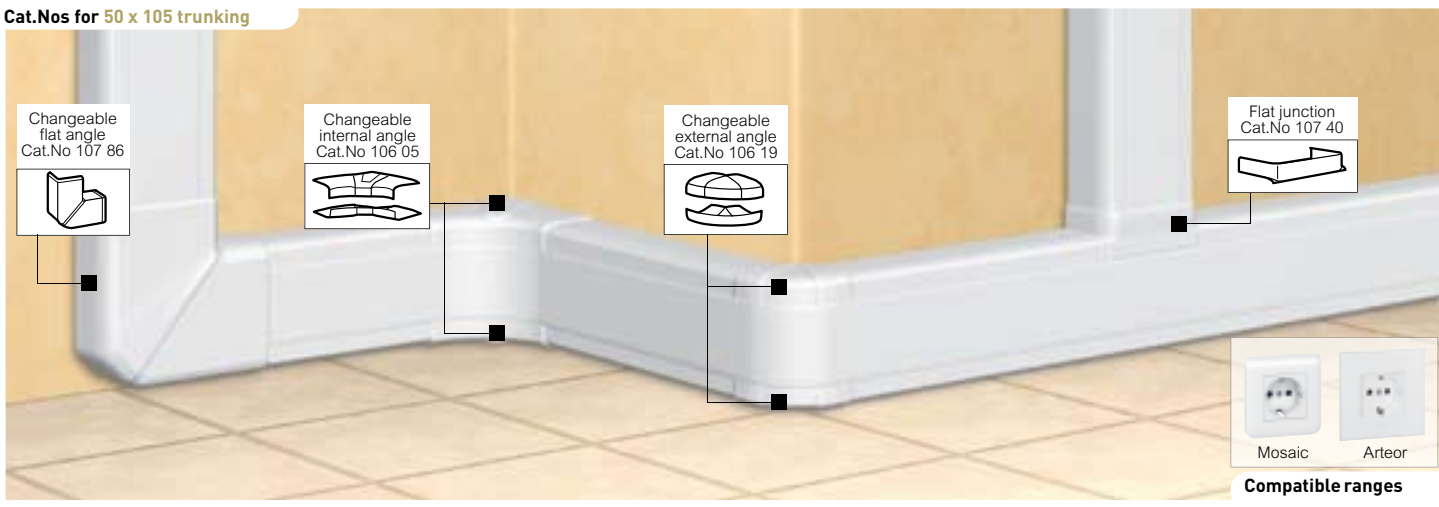
Pack	Cat.Nos	Angles and end cap
10	106 02	Internal and external bends Include the 2 components for the top and bottom of the trunking on which the flexible cover is fitted Changeable internal bend, from 85° to 95° for 50 x 80/50 x 105/50 x 150 and 50 x 195 mm trunkings
10	106 22	Changeable external bend, from 60° to 120° for 50 x 80/50 x 105/50 x 150 and 50 x 195 mm trunkings
10	107 67	Flat angle 90° flat angle
10	107 22	End cap Left or right end cap

White
length: 2 m

fully assembled DLP trunking 50 x 105

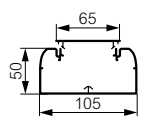
trunking and fittings

Cat.Nos for 50 x 105 trunking



Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos	Fully assembled trunking
12	104 24 ⁽¹⁾	Trunking without partition Supplied with: – one 50 x 105 mm body – one flexible cover 65 mm wide Fits onto the whole trunking including in internal and external angles Installation: can be used with ranges: Mosaic, Arteur or Lexic Length 2 m
24	105 82 ⁽¹⁾	Partition Separation partition Length 2 m
20	106 96	Joints Body joint For aligning bases during installation
10	108 01	Cover joint for 65 mm cover



Pack	Cat.Nos	Junctions
5	107 39	Flat junctions For tap-off to a 80 mm wide branch
5	107 40	For tap-off to a 105 mm wide branch
5	107 65	Angled junction For tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80 and 50 x 105 For use with internal angle Cat.No 106 05
50	106 81	Accessories Clip
100	308 81	Base for clamp

Pack	Cat.Nos	Angles and end cap
10	106 05	Internal and external bends Include the 2 components for the top and bottom of the trunking on which the flexible cover is fitted Changeable internal bend, from 85° to 95° for 50 x 105 mm trunkings
10	106 19	Changeable external bend, from 60° to 120° for 50 x 105 mm trunkings
10	107 86	Flat angle 90° flat angle
20	107 00	End cap Left or right end cap

Installation accessories (p. 836-838)

These products are part of solutions for office equipment > See p. 772-773

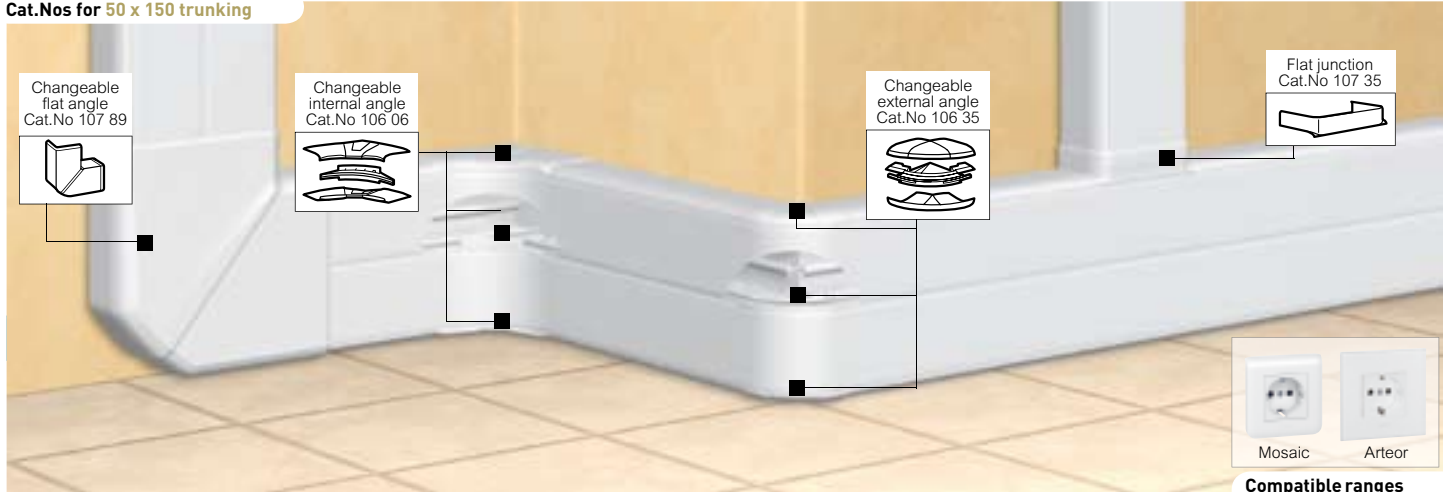
(1) Number of metres in pack

White
length: 2 m

fully assembled DLP trunking 50 x 150

trunking and fittings

Cat.Nos for 50 x 150 trunking



Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos	Fully assembled trunking
12	104 27 ⁽¹⁾	Trunking with partition Supplied with: - one 50 x 150 mm body - two flexible cover 65 mm wide Fits onto the whole trunking including in internal and external angles Installation: can be used with ranges: Mosaic, Arteor or Lexic Length 2 m
24	105 82 ⁽¹⁾	Partition Separation partition Length 2 m
20	106 91	Joints Body joint For aligning bases during installation
20	106 92	Body joint, attached with adhesive (fit at the end of installation)
10	108 01	Cover joint for 65 mm cover

Pack	Cat.Nos	Angles and end cap
		Internal and external bends Include the 3 components making the angle (parts for the top and bottom and the partition junction) on which the flexible cover is fitted
5	106 06	Changeable internal bend, from 85° to 95° for 50 x 150 and 50 x 195 mm trunkings
5	106 35	Changeable external bend, from 60° to 120° for 50 x 150 and 50 x 195 mm trunkings
5	107 89	Flat angle 90° flat angle
10	107 03	End cap Left or right end cap

Pack	Cat.Nos	Junctions
5	107 35	Flat junctions For tap-off to a 80 mm wide branch
5	107 37	For tap-off to a 105 mm wide branch equipped with a 65 mm cover
5	107 36	For tap-off to a 105 mm wide branch equipped with a 85 mm cover
5	107 63	Angled junction For tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80, 50 x 105 For use with internal angle Cat.No 106 06
50	106 81	Accessories Clip
100	308 81	Base for clamp

Installation accessories (p. 836-838)

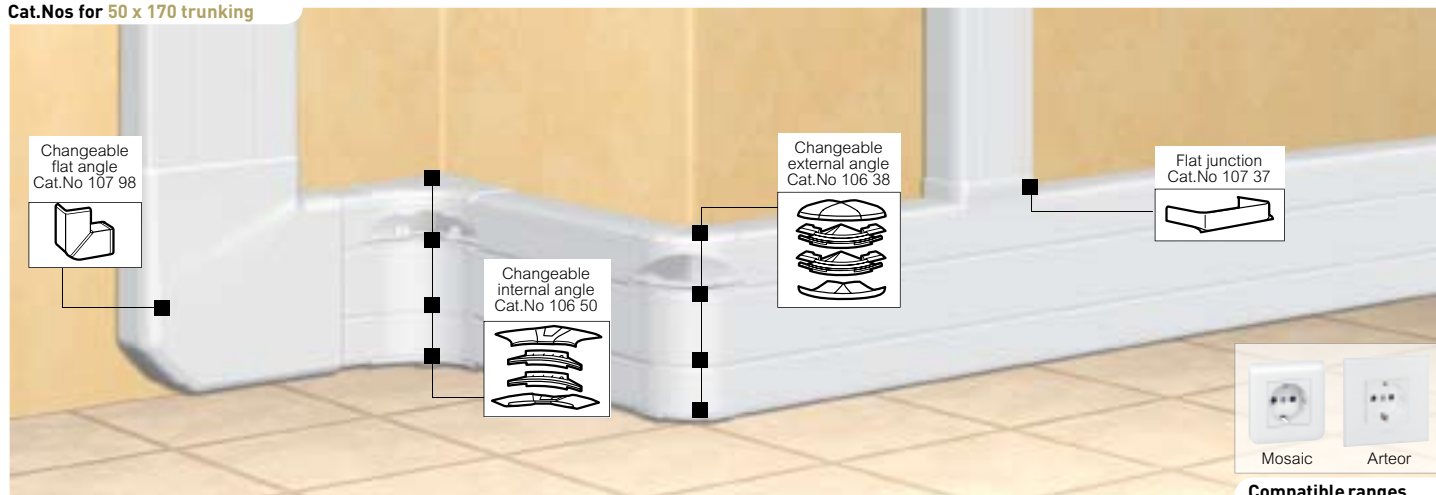
(1) Number of metres in pack

fully assembled DLP trunking 50 x 170

trunking and fittings

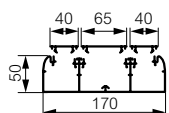
White
length: 2 m

Cat.Nos for 50 x 170 trunking



Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos	Fully assembled trunking
4	104 67 ⁽¹⁾	Trunking with partition Supplied with: – one 50 x 170 mm body – one flexible cover 65 mm and two flexible covers 40 mm Fits onto the whole trunking including internal and external angles. Installation: can be used with ranges: Mosaic, Arteur or Lexic Length 2 m
24	105 82 ⁽¹⁾	Partition Separation partition Length 2 m
20	106 91	Joints Body joint For aligning bases during installation
20	106 92	Body joint, attached with adhesive (fit at the end of installation)
10	108 01	Cover joint for 65 mm cover
10	108 00	Cover joint for 40 mm cover



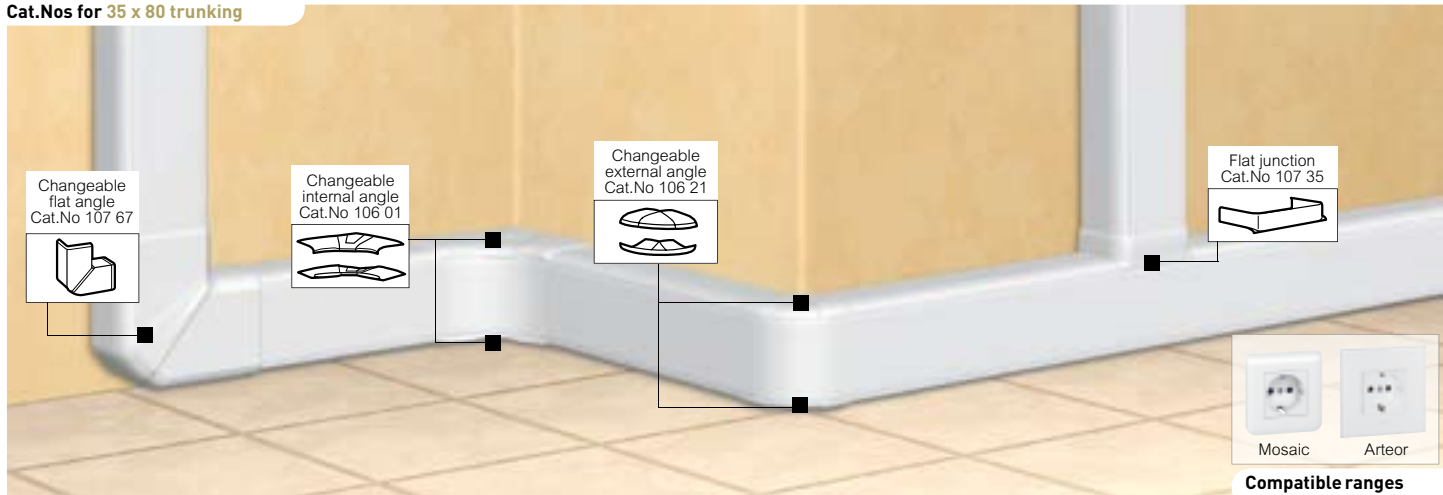
Pack	Cat.Nos	Junctions
5	107 35	Flat junctions For tap-off to a 80 mm wide profile
5	107 37	For tap-off to a 105 mm wide profile equipped with a 65 mm cover
5	107 36	For tap-off to a 105 mm wide profile equipped with a 85 mm cover
5	107 63	Angled junction For tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80, 50 x 105 For use with internal angle Cat.No 106 50
50	106 82	Accessories Clip for 40, 65 and 85 mm covers
100	308 81	Base for clamp

Pack	Cat.Nos	Angles and end cap
5	106 50	Internal and external bends Include the 4 components making the angle (parts for the top and bottom and the 2 partition junctions) on which the flexible cover is fitted Changeable internal bend, from 85° to 95° for 50 x 170 and 50 x 195 mm trunkings
5	106 38	Changeable external bend, from 60° to 120° for 50 x 170 and 50 x 195 mm trunkings
2	107 98	Flat angle 90° flat angle
5	107 10	End cap Left or right end cap

Installation accessories (p. 836-838)

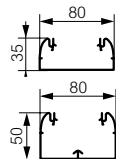
adaptable DLP trunking 35 x 80 and 50 x 80
trunking and fittings

Cat.Nos for 35 x 80 trunking



Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos	Trunking
		Suitable for a wide range of requirements and applications: - Distribution: large wiring capacity and wide access to the wiring space - Installation: can be used with ranges: Mosaic, Arteor or Lexic
		Bodies Supplied without cover Length 2 m
20	104 11 ⁽¹⁾	35 x 80 mm
20	104 12 ⁽¹⁾	50 x 80 mm
20	105 21 ⁽¹⁾	Flexible cover Fits onto the whole trunking including in internal or external angles Full cover width 65 mm Length 2 m
16	105 84 ⁽¹⁾	Partitions Length 2 m Self-adhesive separation junction for 35 x 80 trunking
24	105 82 ⁽¹⁾	Separationpartition for 50 x 80 trunking
20	106 91	Joints Body joint, for aligning bases during installation
20	106 92	Body joint, attached with adhesive (fit at the end of installation)
10	108 01	Cover joint



Pack	Cat.Nos	Angles and end caps (continued)
10	107 67	Flatangle 90° flat angle
10	107 22	End cap Left or right end cap
5	107 35	Junctions Flat junction For tap-off to an 80 mm wide branch
5	107 63	Angled junction For tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80 or 50 x 105 mm for trunking Cat.No 104 12 Used with an internal angle Cat.No 106 01 or 106 02
50	106 81	Accessories Clip
100	308 81	Base for clamp for trunking Cat.No 104 12

Pack	Cat.Nos	Angles and end caps
10	106 01	Internal and external bends Include the 2 components for the top and bottom of the trunking on which the flexible cover is fitted Changeable internal bend, from 85° to 95° for 35 x 80 and 35 x 105 mm trunking
10	106 02	Changeable external bend, from 85° to 95° for 50 x 80/50 x 105/50 x 150 and 50 x 195 mm trunkings
10	106 21	Changeable external bend, from 60° to 120° for 35 x 80 and 35 x 105 mm trunking
10	106 22	Changeable external bend, 50 x 105 from 60° to 120° for 50 x 80/50 x 150/ and 50 x 195 mm trunkings

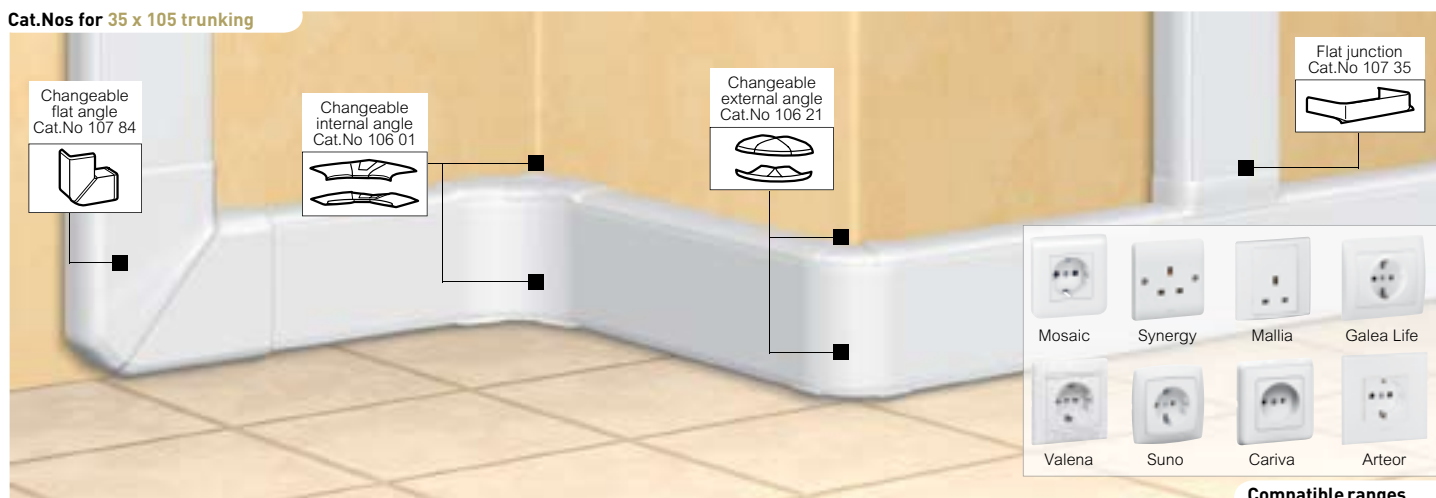
Legrand System These products are part of solutions for office equipment > See p. 772-773

(1) Number of metres in pack

adaptable DLP trunking 35 x 105, 50 x 105 and 65 x 105

trunking and fittings

Cat.Nos for 35 x 105 trunking



Compatible ranges

Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos	Trunking	Pack	Cat.Nos	Angles (continued)
		Suitable for a wide range of requirements and applications: - Distribution: large wiring capacity and wide access to the wiring space - Installation: can be used with ranges: Mosaic, Arteor, Lexic...			
		Bodies Supplied without cover Length 2 m			
		White			
20	104 21 ⁽¹⁾	35 x 105 mm	10	106 21	Changeable external bend from 60° to 120° for 35 x 80 and 35 x 105 mm trunking
20	104 22 ⁽¹⁾	50 x 105 mm	10	106 22	Changeable external angle from 60° to 120° for 50 x 80/50 x 105/50 x 150 and 50 x 195 mm trunking
16	104 23 ⁽¹⁾	65 x 105 mm	10	106 23	Changeable external bend from 60° to 120° for 65 x 105/65 x 150 and 65 x 195 mm trunking
		Flexible cover Fits onto the whole trunking including in internal or external angles Full cover width 85 mm Length 2 m			Flat angle 90° angles For 35 x 105 mm trunking For 50 x 105 mm trunking For 65 x 105 mm trunking
20	105 22 ⁽¹⁾				
24	105 82 ⁽¹⁾	Partitions Separation partition for 35 and 50 mm depths length 2 m			End caps For 35 x 105 mm trunking For 50 x 105 mm trunking For 65 x 105 mm trunking
48	105 83 ⁽¹⁾	Separation partition for 65 mm depth length 2 m	20	107 01	
		Joints Body joint For aligning bases during installation	20	107 02	
20	106 91	Body joint, attached with adhesive (fit at the end of installation)	10	107 04	
20	106 92	Cover joint			Junctions
10	108 02				Flat junctions
		Angles			For 35 x 105 and 50 x 105 trunkings To tap-off to an 80 mm wide trunking
		Internal and external bends			For 65 x 105 mm trunking To tap-off to an 80 mm wide trunking
		Include the 2 components for the top and bottom of the trunking on which the flexible cover is fitted			For 50 x 105 mm trunking To tap-off to a 105 mm wide trunking equipped with a 65 mm cover
10	106 01	Changeable internal bend from 85° to 95° for 35 x 80 and 35 x 105 mm trunking			For 35 x 105 and 50 x 105 trunkings To tap-off to a 105 mm wide trunking equipped with an 85 mm cover
10	106 02	Changeable internal bend from 85° to 95° for 50 x 80/50 x 105/50 x 150 and 50 x 195 mm trunking	5	107 35	
10	106 03	Changeable internal bend from 85° to 95° for 65 x 105/65 x 150 and 65 x 195 mm trunking	5	107 33	
			5	107 37	
			5	107 36	
					Angled junctions
					To tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80 or 50 x 105 mm trunking for Cat.No 104 22 and 104 23. Used with an internal angle Cat.No 106 01 or 106 02 or 106 03
			5	107 63	
			5	107 64	
					Accessories
			50	106 82	Clip
			100	308 81	Base for clamp

Installation accessories (p. 836-838)

(1) Number of metres in pack

adaptable DLP trunking 50 x 150

trunking and fittings

Cat.Nos for 50 x 150 trunking



Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos	Trunking	Pack	Cat.Nos	Angles and end caps (continued)												
10	<table border="1"> <tr> <td>1 comp. Cover 130 A</td> <td>2 comp. Cover 65 B</td> </tr> <tr> <td colspan="2">104 32⁽¹⁾</td> </tr> </table>	1 comp. Cover 130 A	2 comp. Cover 65 B	104 32 ⁽¹⁾		<p>Suitable for a wide range of requirements and applications:</p> <ul style="list-style-type: none"> - Distribution: large wiring capacity and wide access to the wiring space - Installation: can be used with ranges: Mosaic, Arteor, Lexic... <p>Body 50 x 150 mm Supplied without cover Length 2 m</p> <p>Flexible covers Fit on to the whole trunking including in internal or external angles Length 2 m</p> <ul style="list-style-type: none"> Partial cover width 65 mm Full cover width 130 mm <p>Partitions Length 2 m</p> <ul style="list-style-type: none"> Division partition, for fitting partial covers Separation partition <p>Joints</p> <ul style="list-style-type: none"> Body joint For aligning bases during installation Body joint, attached with adhesive (fit at the end of installation) Cover joint 	<table border="1"> <tr> <td>1 comp. Cover 130 A</td> <td>2 comp. Cover 65 B</td> </tr> <tr> <td>10</td> <td>106 22</td> </tr> <tr> <td>5</td> <td>106 35</td> </tr> <tr> <td>5</td> <td>107 89</td> </tr> <tr> <td>10</td> <td>107 03</td> </tr> </table> <ul style="list-style-type: none"> Changeable external bend, from 60° to 120° for 50 x 80/50 x 105/50 x 150 and 50 x 195 mm trunkings Changeable external bend, from 60° to 120° for 50 x 150 and 50 x 195 mm trunkings 90° flat angle Left or right end cap 	1 comp. Cover 130 A	2 comp. Cover 65 B	10	106 22	5	106 35	5	107 89	10	107 03
1 comp. Cover 130 A	2 comp. Cover 65 B																
104 32 ⁽¹⁾																	
1 comp. Cover 130 A	2 comp. Cover 65 B																
10	106 22																
5	106 35																
5	107 89																
10	107 03																
20	105 24 ⁽¹⁾	<p>Angles and end caps</p> <p>Internal and external bends Include the 2 components for the top and bottom of the trunking and 1 partition junction to ensure continuity of partitions and to hold the cover in place for the 2 compartments trunking only</p> <ul style="list-style-type: none"> Changeable internal bend, from 85° to 95° for 50 x 80/50 x 105/50 x 150 and 50 x 195 mm trunkings Changeable internal bend, from 85° to 95° for 50 x 150 and 50 x 195 mm trunkings 	<table border="1"> <tr> <td>5</td> <td>107 35</td> </tr> <tr> <td>5</td> <td>107 37</td> </tr> <tr> <td>5</td> <td>107 36</td> </tr> <tr> <td>5</td> <td>107 63</td> </tr> </table> <p>Junctions</p> <p>Flat junctions</p> <ul style="list-style-type: none"> To tap-off to an 80 mm wide trunking To tap-off to a 105 mm wide trunking equipped with a 65 mm cover To tap-off to a 105 mm wide trunking equipped with an 85 mm cover <p>Angled junction</p> <ul style="list-style-type: none"> To tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80 or 50 x 105 mm trunking Used with an internal angle Cat.No 106 02 or 106 06 	5	107 35	5	107 37	5	107 36	5	107 63						
5	107 35																
5	107 37																
5	107 36																
5	107 63																
10	<table border="1"> <tr> <td>1 comp. Cover 130 A</td> <td>2 comp. Cover 65 B</td> </tr> <tr> <td colspan="2">106 02</td> </tr> </table>	1 comp. Cover 130 A	2 comp. Cover 65 B	106 02			<table border="1"> <tr> <td>50</td> <td>106 86</td> <td>106 81</td> </tr> <tr> <td>100</td> <td colspan="2">308 81</td> </tr> </table> <p>Accessories</p> <ul style="list-style-type: none"> Clip Base for clamp 	50	106 86	106 81	100	308 81					
1 comp. Cover 130 A	2 comp. Cover 65 B																
106 02																	
50	106 86	106 81															
100	308 81																
5	106 06																

(1) Number of metres in pack

adaptable DLP trunking 65 x 150

trunking and fittings

Cat.Nos for 65 x 150 trunking



Compatible ranges

Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos	Trunking				
8	<table border="1"> <tr> <td>1 comp. Cover 130 A</td> <td>2 comp. Cover 65 B</td> </tr> <tr> <td colspan="2">104 33⁽¹⁾</td> </tr> </table>	1 comp. Cover 130 A	2 comp. Cover 65 B	104 33 ⁽¹⁾		<p>Suitable for a wide range of requirements and applications:</p> <ul style="list-style-type: none"> - Distribution: large wiring capacity and wide access to the wiring space - Installation: can be used with ranges: Mosaic, Arteor, Lexic... <p>Body 65 x 150 mm Supplied without cover Length 2 m</p> <p>Flexible covers Fit on to the whole trunking including in internal or external angles Length 2 m</p> <p>Partitions Length 2 m</p> <ul style="list-style-type: none"> Partial cover width 65 mm Full cover width 130 mm <p>Partitions Length 2 m</p> <ul style="list-style-type: none"> Division partition, for fitting partial covers Separation partition <p>Joints</p> <ul style="list-style-type: none"> Body joint For aligning bases during installation Body joint, attached with adhesive (fit at the end of installation) Cover joint
1 comp. Cover 130 A	2 comp. Cover 65 B					
104 33 ⁽¹⁾						

Pack	Cat.Nos	Angles and end caps				
10	<table border="1"> <tr> <td>1 comp. Cover 130 A</td> <td>2 comp. Cover 65 B</td> </tr> <tr> <td colspan="2">106 03</td> </tr> </table>	1 comp. Cover 130 A	2 comp. Cover 65 B	106 03		<p>Internal and external bends Include the 2 components for the top and bottom of the trunking and 1 partition junction to ensure continuity of partitions and to hold the cover in place for the 2 compartments trunking only</p> <ul style="list-style-type: none"> Changeable internal bend, from 85° to 95° for 65 x 105/65 x 150 and 65 x 195 mm trunkings Changeable external bend, from 85° to 95° for 65 x 150/65 x 195 and 65 x 220 mm trunkings
1 comp. Cover 130 A	2 comp. Cover 65 B					
106 03						

Pack	Cat.Nos	Angles and end caps (continued)				
10	<table border="1"> <tr> <td>1 comp. Cover 130 A</td> <td>2 comp. Cover 65 B</td> </tr> <tr> <td colspan="2">106 23</td> </tr> </table>	1 comp. Cover 130 A	2 comp. Cover 65 B	106 23		<p>Changeable external bend, from 60° to 120° for 65 x 105/65 x 150 and 65 x 195 mm trunkings</p>
1 comp. Cover 130 A	2 comp. Cover 65 B					
106 23						
5	106 36	<p>Changeable external bend, from 60° to 120° for 65 x 150/65 x 195 and 65 x 220 mm trunkings</p>				
2	107 90	<p>90° flat angle</p>				
10	107 06	<p>Left or right end cap</p>				
5	107 33	<p>Junctions Flat junctions To tap-off to an 80 mm wide trunking</p>				
5	107 38	<p> To tap-off to a 105 mm wide and 50 mm deep trunking</p>				
5	107 64	<p>Angled junction To tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80 or 50 x 105 mm trunking Used with an internal angle Cat.No 106 03 or 106 07</p>				

Pack	Cat.Nos	Accessories				
50	<table border="1"> <tr> <td>1 comp. Cover 130 A</td> <td>2 comp. Cover 65 B</td> </tr> <tr> <td colspan="2">106 86 106 81</td> </tr> </table>	1 comp. Cover 130 A	2 comp. Cover 65 B	106 86 106 81		<p> Clip</p>
1 comp. Cover 130 A	2 comp. Cover 65 B					
106 86 106 81						
100	308 81	<p> Base for clamp</p>				

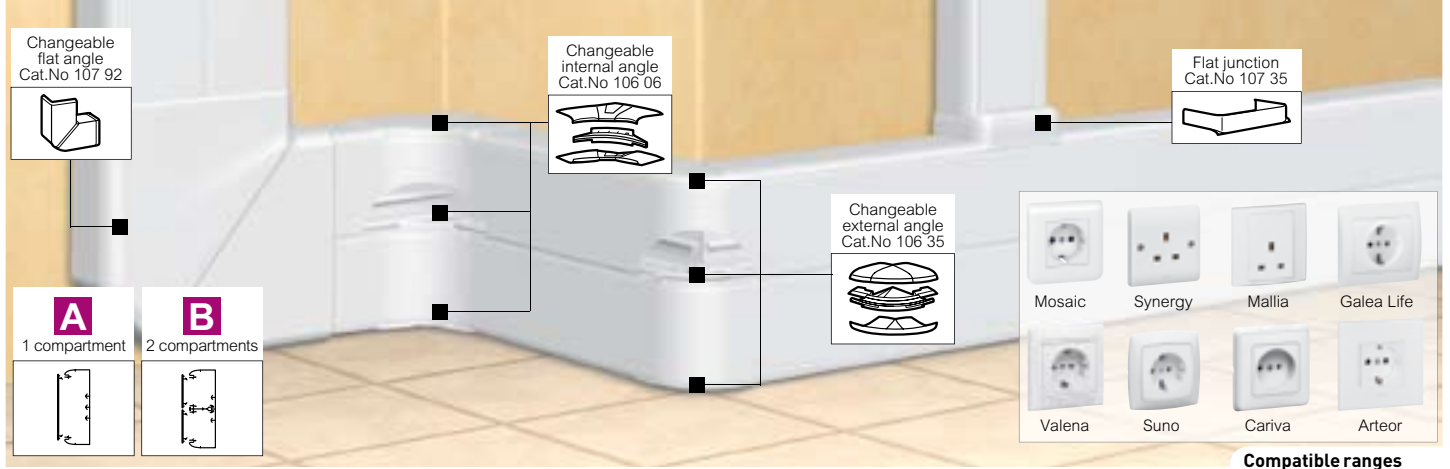
Installation accessories (p. 836-838)

(1) Number of metres in pack

adaptable DLP trunking 50 x 195

trunking and fittings

Cat.Nos for 50 x 195 trunking



Compatible ranges

Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos		Multi-compartment trunkings
8	1 comp. Cover 180 A	2 comp. Cover 85 B	Body 50 x 195 mm - Length 2 m Supplied without cover Flexible covers Fits onto the whole trunking including in internal or external angles Length 2 m Partial cover width 85 mm Full cover width 180 mm Partitions Length 2 m Division partition, for fitting partial covers Separation partition Joints Body joint, attached with adhesive (fit at the end of installation) Body joint For aligning bases during installation Cover joints for 85 mm cover Cover joint
20 8	105 26 ⁽¹⁾	105 22 ⁽¹⁾	
48		104 72 ⁽¹⁾	
24	105 82 ⁽¹⁾		
20		106 92	
20		106 91	
10 10	108 06	108 02	

Pack	Cat.Nos	Angles and end cap (continued)
2	107 92	Flat angle 90° flat angle
5	107 07	End cap Left or right end cap
Junctions		
5	107 35	Flat junctions To tap-off to an 80 mm wide trunking
5	107 37	To tap-off to a 105 mm wide trunking equipped with a 65 mm cover
5	107 36	To tap-off to a 105 mm wide trunking equipped with an 85 mm cover
5	107 63	Angled junction To tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80 or 50 x 105 mm trunking Used with an internal angle Cat.Nos 106 02, 106 06

Pack	Cat.Nos		Angles and end cap
5	1 comp. Cover 180 A	2 comp. Cover 85 B	Internal and external bends Include the 2 components for the top and bottom of the trunking on which the flexible cover and 1 and 2 partition joints fit respectively, ensuring continuity of the partitions and holding the covers in place, for 2 configurations Changeable internal bend, from 85° to 95° for 50 x 150 and 50 x 195 mm trunkings Changeable internal bend, from 85° to 95° for 50 x 80/50 x 105/50 x 150 and 50 x 195 mm trunkings Changeable external bend, from 60° to 120° for 50 x 150 and 50 x 195 mm trunkings Changeable external bend, from 60° to 120° for 50 x 80/50 x 105/50 x 150 and 50 x 195 mm trunkings
10		106 06	
10		106 02	
5		106 35	
10		106 22	

Pack	Cat.Nos	Accessories
50	106 82	Clip for 40, 65 and 85 mm covers
50	106 86	Clip for 180 mm cover
100	308 81	Base for clamp

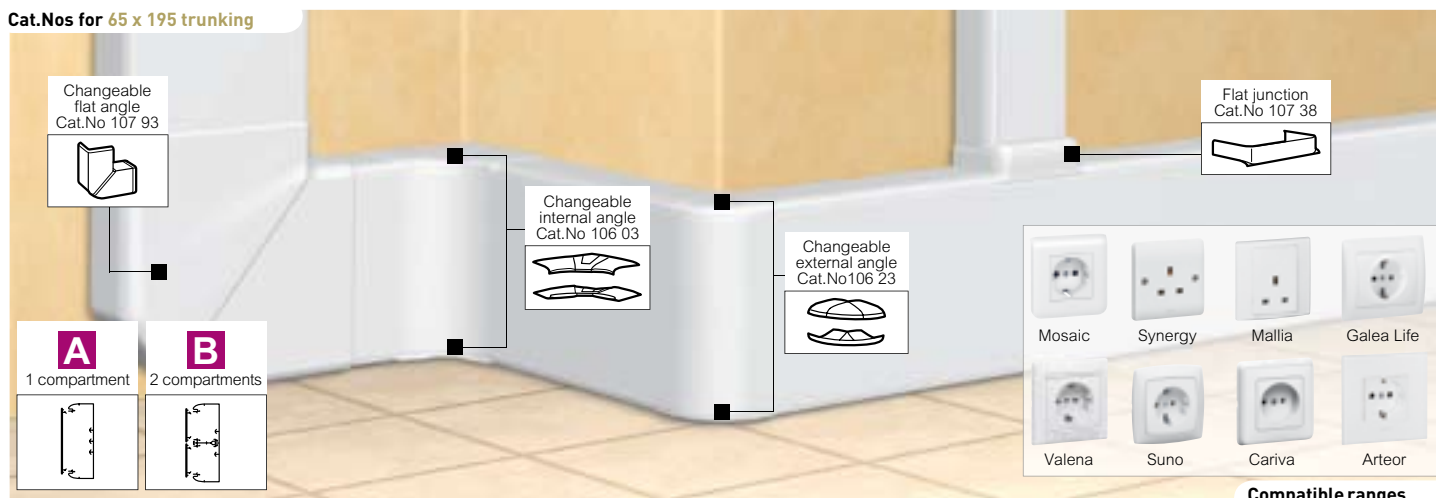
Installation accessories (p. 836-838)

(1) Number of metres in pack

adaptable DLP trunking 65 x 195

trunking and fittings

Cat.Nos for 65 x 195 trunking



Compatible ranges

Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos		Multi-compartment trunkings
8	1 comp. Cover 180 A	2 comp. Cover 85 B	Body 65 x 195 mm Supplied without cover Length 2 m Flexible covers Fits onto the whole trunking including in internal or external angles Length 2 m Partial cover width 85 mm Full cover width 180 mm Partitions Length 2 m Division partition, for fitting partial covers Separation partition Joints Body joint, attached with adhesive (fit at the end of installation) Body joint For aligning bases during installation Cover joints for 85 mm cover Cover joint
20	105 26 ⁽¹⁾	105 22 ⁽¹⁾	Partitions Length 2 m Division partition, for fitting partial covers Separation partition Joints Body joint, attached with adhesive (fit at the end of installation) Body joint For aligning bases during installation Cover joints for 85 mm cover Cover joint
8			
36		104 73 ⁽¹⁾	
48		105 83 ⁽¹⁾	
20		106 92	
20		106 91	
10		108 02	
10	108 06		

Pack	Cat.Nos		Angles and end cap
	1 comp. Cover 180 A	2 comp. Cover 85 B	Internal and external bends Include the 2 components for the top and bottom of the trunking on which the flexible cover and 1 and 2 partition joints fit respectively, ensuring continuity of the partitions and holding the covers in place, for 2 configurations Changeable internal bend, from 85° to 95° for 65 x 150/65 x 195 and 65 x 220 mm trunkings Changeable internal bend, from 85° to 95° for 65 x 105/65 x 150 and 65 x 195 mm trunkings Changeable external bend, from 60° to 120° for 65 x 150/65 x 195 and 65 x 220 mm trunkings Changeable external bend from 60° to 120° for 65 x 105/65 x 150 and 65 x 195 mm trunkings
5		106 07	
10		106 03	
5		106 36	
10		106 23	

Pack	Cat.Nos	Angles and end cap (continued)
2	107 93	Flat angle 90° flat angle
5	107 07	End cap Left or right end cap
5	107 33	Junctions Flat junctions To tap-off to an 80 mm wide trunking
5	107 38	To tap-off to a 105 mm wide trunking equipped with a 65 mm cover
5	107 64	Angled junction To tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80 or 50 x 105 mm trunking Used with an internal angle Cat.No 106 03 or Cat.No 106 07
50	106 82	Accessories Clip for 40, 65 and 85 mm covers
50	106 86	Clip for 180 mm cover
100	308 81	Base for clamp

Installation accessories (p. 836-838)

(1) Number of metres in pack

Mosaic™ socket outlets

Mosaic socket outlet Cat.No 774 02 with 4 modules support
Mosaic RJ 45 socket outlet with 2 modules support Cat.No 109 54



Mosaic socket outlet Cat.No 774 03 with 6 modules support
Mosaic socket outlet Cat.No 774 23 with 4 modules support



Mosaic 2 x 4 modules support Cat.No 109 54 for cover width 65 mm

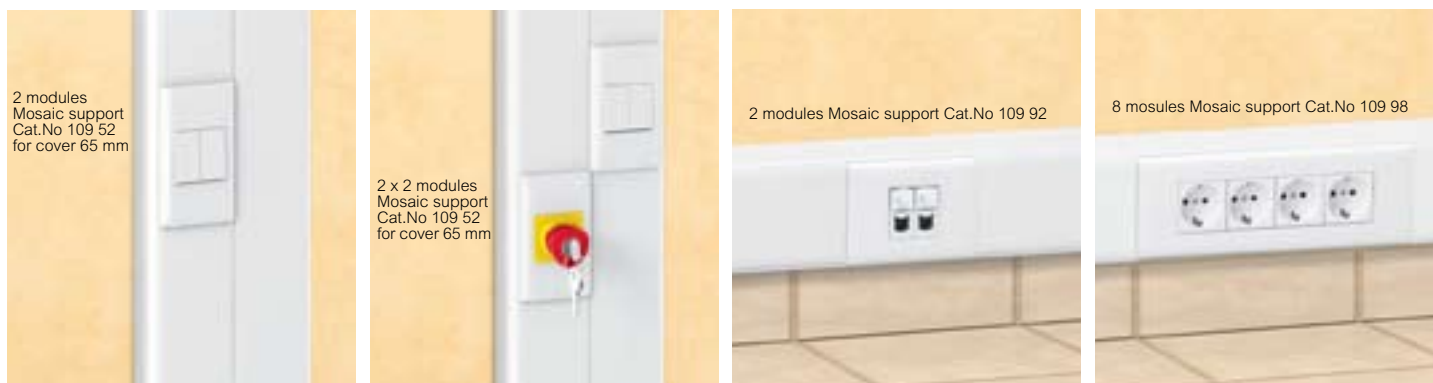


Pack	Cat.Nos	Sockets for installation on trunking																																
		Mosaic sockets with shutters with connection at both sides for mounting on 65 and 85 mm cover DLP trunking in conjunction with supports and plates for trunking (see p. 824 - 825) Direct connection requiring no tools, intuitive disconnection without dismantling the support																																
		Automatic terminals - German standard																																
	<table border="0"> <tr> <td>●</td> <td>● T</td> </tr> <tr> <td>Standard</td> <td>Tamperproof</td> </tr> <tr> <td>774 01</td> <td>774 21</td> </tr> <tr> <td>774 02</td> <td>774 22</td> </tr> <tr> <td>774 03</td> <td>774 23</td> </tr> <tr> <td>774 04</td> <td>774 24</td> </tr> <tr> <td>●</td> <td></td> </tr> <tr> <td>Red</td> <td></td> </tr> <tr> <td>774 12</td> <td></td> </tr> <tr> <td>774 13</td> <td></td> </tr> </table>	●	● T	Standard	Tamperproof	774 01	774 21	774 02	774 22	774 03	774 23	774 04	774 24	●		Red		774 12		774 13		<table border="0"> <tr> <td></td> <td>2P+E</td> </tr> <tr> <td></td> <td>2 x 2P+E</td> </tr> <tr> <td></td> <td>3 x 2P+E</td> </tr> <tr> <td></td> <td>4 x 2P+E</td> </tr> <tr> <td></td> <td>2 x 2P+E</td> </tr> <tr> <td></td> <td>3 x 2P+E</td> </tr> </table>		2P+E		2 x 2P+E		3 x 2P+E		4 x 2P+E		2 x 2P+E		3 x 2P+E
●	● T																																	
Standard	Tamperproof																																	
774 01	774 21																																	
774 02	774 22																																	
774 03	774 23																																	
774 04	774 24																																	
●																																		
Red																																		
774 12																																		
774 13																																		
	2P+E																																	
	2 x 2P+E																																	
	3 x 2P+E																																	
	4 x 2P+E																																	
	2 x 2P+E																																	
	3 x 2P+E																																	

Pack	Cat.Nos	Sockets for installation on trunking (continued)																																
		Screw terminals - German standard																																
	<table border="0"> <tr> <td>●</td> <td>● T</td> </tr> <tr> <td>Standard</td> <td>Tamperproof</td> </tr> <tr> <td>776 01</td> <td>776 21</td> </tr> <tr> <td>776 02</td> <td>776 22</td> </tr> <tr> <td>776 03</td> <td>776 23</td> </tr> <tr> <td>776 04</td> <td>776 24</td> </tr> <tr> <td>●</td> <td></td> </tr> <tr> <td>Red</td> <td></td> </tr> <tr> <td>776 12</td> <td></td> </tr> <tr> <td>776 13</td> <td></td> </tr> </table>	●	● T	Standard	Tamperproof	776 01	776 21	776 02	776 22	776 03	776 23	776 04	776 24	●		Red		776 12		776 13		<table border="0"> <tr> <td></td> <td>2P+E</td> </tr> <tr> <td></td> <td>2 x 2P+E</td> </tr> <tr> <td></td> <td>3 x 2P+E</td> </tr> <tr> <td></td> <td>4 x 2P+E</td> </tr> <tr> <td></td> <td>2 x 2P+E</td> </tr> <tr> <td></td> <td>3 x 2P+E</td> </tr> </table>		2P+E		2 x 2P+E		3 x 2P+E		4 x 2P+E		2 x 2P+E		3 x 2P+E
●	● T																																	
Standard	Tamperproof																																	
776 01	776 21																																	
776 02	776 22																																	
776 03	776 23																																	
776 04	776 24																																	
●																																		
Red																																		
776 12																																		
776 13																																		
	2P+E																																	
	2 x 2P+E																																	
	3 x 2P+E																																	
	4 x 2P+E																																	
	2 x 2P+E																																	
	3 x 2P+E																																	

adaptable DLP trunking

mounting of wiring accessories



Selection chart (p. 825)
Wiring capacity chart (p. 839)

Pack	Cat.Nos	Supports for mounting wiring accessories
		Mosaic and Arteor supports (Other ranges: see opposite) Clip-on supports which can be fitted side by side Supplied with finishing plate
5	Cover 40 109 10	1 module
20	Cover 65 109 52	2 modules
20	109 54	4 modules
10	109 56	6 modules
10	109 58	8 modules
20	Cover 85 109 92	2 modules
20	109 93	3 modules
20	109 94	4 modules
10	109 96	6 modules
10	109 98	8 modules
10	109 27	Insulation unit for 2 modules, can be fitted together to create 4, 6 and 8 modules supports
		Legrand Lexic supports
5	Cover 65 109 25	For 2 modules
5	Cover 85 109 35	For 3 modules
5	Cover 130 109 65	For 6 modules

Pack	Cat.Nos	Supports for mounting wiring accessories (continued)
		Universal supports For any 60 mm fixing centres wiring accessories (Galea Life, Valena, Suno)
10	109 13	1 gang
5	109 23	2 gang
5	109 33	3 gang
	Cover 130	
5	109 14	1 gang
5	109 24	2 gang
5	109 34	3 gang
10	109 17	Insulation unit for 1 module
	Cover 130	
5	109 00	Hypra socket support For covers 130 mm
		Supports for mounting wiring accessories alongside the trunking Use 1 frame plus 1 link accessory plus 1 slide for 35 mm width trunking and add 1 spacer for 50 mm width trunking
		Mosaic frames
10	316 21	2 x 4 modules
10	316 22	3 x 4 modules

Mounting of Synergy, Mallia and Milac wiring accessories:
Use 25 mm deep back boxes (Cat.Nos 6206 16 or 6206 26) or 35 mm deep back boxes (Cat.Nos 6206 17 or 6206 27) in 1 or 2 gang

accessories

adaptable and fully assembled DLP trunking



308 98 308 99



309 49



308 97



106 95



313 50



308 81



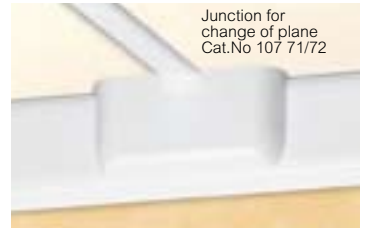
Flat junction
Cat.No 107 32



Wall feedthrough
Cat.No 106 98/99



Junction to floor duct
Cat.No 107 71 + 106 90



Junction for
change of plane
Cat.No 107 71/72

Pack	Cat.Nos	Section	Image
1	306 98	Cutting accessories for bodies DLPlus cutting unit for PVC DLP For cutting all plastic bodies Avoids vibration when cutting bases and covers Aluminium Dim.: 225 x 142 x 76 mm	
10	304 18	Insulation accessory Base joint Adjustable wall insulation joint, supplied in 5 m lengths Provides continuity between the profile and the wall, in particular in internal angles	
100 100	308 98 308 99	Fixing accessories for bodies For fixing all plastic profiles Wall plugs for immediate fixing No screws or nails required For mini-trunking For mini-trunking, skirting trunking and trunking	
12	309 49	Cartridge of Neoprene Adhesive for glue gun	
200	308 97	DLP rapid wall plug For 10 mm min. plasterboard walls at least 20 mm away from the concrete surface For fixing DLP plastic trunking in a single operation Used with a special tool for drill (Ø8 mm), supplied in each pack of 200 wall plugs Tensile resistance: 25 kg	
100	106 95	Spit end cap for DLP trunking For rapid fixing of trunkings with the Spit Pulsa 700 E (use 20 mm Spit nails)	
10	313 50	Junction boxes for DLP trunking Fitted with current separator Cable entry possible via the bottom of the box White junction boxes Dim.: 163 x 163 x 65 mm (except profile height 80 mm)	
5	313 51	Dim.: 200 x 200 x 83 mm	
5	313 52	Dim.: 250 x 250 x 83 mm	

Pack	Cat.Nos	Section	Image
10	343 98	Junction and routing accessories Base for Nylobloc auto terminals For up to 3 screwless connection terminals Nylobloc auto (Cat.Nos 343 22/23/25/28) Direct fixing: - in top of Plexo boxes and industrial plastic cabinets ≥ 130 x 130 mm - on flat bar 12 x 2 mm - in bottom of fully assembled, adaptable and aluminium DLP trunkings (from 50 x 80 mm) Screw fixing: - in bottom of Plexo boxes ≥ 105 x 105 mm and industrial plastic cabinets - universal Fixing on rail with accessory Cat.No 048 11 (p. 250) Accessible test socket Marking zone with felt tip pen Cat.No 395 98 (p. 354)	
20	312 10	Connection strips Connection strips with 4 x 4 mm ² terminals for junction boxes	
100	308 81	For high current cables Base for cable ties	
10	107 32	Flat junctions Base junctions To tap-off to a profile smaller than 50 x 105	
5	107 33	To tap-off to a profile smaller than 65 x 105	
5 5 5	107 71 107 72 107 73	Junctions for change of plane To tap-off from wall to ceiling, for example to supply power to a luminaire For cover 65 mm For cover 85 mm For trunking Cat.No 104 24	
5 5	107 71+ 106 90 107 72+ 106 90	Junctions to floor duct To tap-off to floor duct Cat.No 328 00 (see p. 779) For cover 65 mm For cover 85 mm	
5 5	106 98 106 99	Wall feedthroughs Provides a finish between the trunking and the wall For trunking 80 to 150 mm width For trunking 195 to 220 mm width	

fully assembled and adaptable DLP trunking

■ New standard EN 50085-2-1

Classification EN 50085-2-1		Level
6.1	Void	
6.2	Resistance to impact for installation and application	2.0 J
6.3	Minimum storage and transport temperature	- 25 °C
6.3	Minimum installation and application temperature	- 5 °C
6.3	Maximum application temperature	+ 60 °C
6.4	Resistance to flame propagation	Non-flame propagating
6.5	Electrical continuity characteristic	Without electrical continuity characteristic
6.6	Electrical insulating characteristic	With electrical insulating characteristic
6.7	Degrees of protection provided by enclosure	IP 40
6.9	System access cover retention	With a tool
6.101	Position when surface mounted	Wall fixed, ceiling fixed, wall fixed and supported by the floor or other horizontal surface
6.102	Prevention of contact between liquids and insulated conductors and live parts in case of CTS/CDS mounted in a skirting position and wet-treatment of floor	Instructions restricting the installation position
6.103	The functions provided	Type 1, type 2 (distribution), type 3 (installation) Type 2: 104 32/33/52/53, type 3: other Cat. Nos
Rated current		500 V
Against mechanical shocks		IK 07

Composition and functions of fully assembled DLP trunking

Number of compartments	Trunking		Trunking and accessories					End cap ⁽²⁾	Angles			Flat junction ⁽³⁾		Supports for wiring accessories	Cross-section (mm ²)
	Covers width (mm)	Dim. (mm)	Bodies	Covers	Division partitions ⁽²⁾	Separation partitions ⁽²⁾	Base joints ⁽²⁾		Internal angle ⁽¹⁾	External angle ⁽¹⁾	Flat angle ⁽¹⁾	To width 80 mm ⁽²⁾	To width 105 mm ⁽²⁾		
1	65	50 x 80	104 62 (body and cover complete)	105 82	-	106 92 or 106 91	107 22	106 02	106 22	107 67	107 35	-	(3)	3340	
	65	50 x 105	104 24 (body and cover complete)	105 82	-	106 96	107 00	106 05	106 19	107 86	107 39	107 40	(3)	4380	
2	65 65	50 x 150	104 27 (body and cover complete)	105 82	-	106 92 or 106 91	107 03	106 06	106 35	107 89	107 35	107 36 107 37	(3)	3060/3060	
3	40 65 40	50 x 170	104 67 (body and cover complete)	105 82	-	106 92 or 106 91	107 10	106 50	106 38	107 98	107 35	107 36 107 37	(3)	2 x 2050/2770	

Composition and functions of adaptable DLP trunking

1	65	35 X 80	104 11	105 21	-	105 84	106 92 or 106 91	107 22	106 01	106 21	107 67	107 35	-	(3)	2240
	85	35 X 105	104 21	105 22	-	105 82	106 92 or 106 91	107 01	106 01	106 21	107 84	107 35	107 36	(4)	2850
	65	50 X 80	104 12	105 21	-	105 82	106 92 or 106 91	107 22	106 02	106 22	107 67	107 35	-	(3)	3340
	85	50 X 105	104 22	105 22	-	105 82	106 92 or 106 91	107 02	106 02	106 22	107 85	107 35	107 36 107 37	(4)	4300
	85	65 X 105	104 23	105 22	-	105 83	106 92 or 106 91	107 04	106 03	106 23	107 87	107 33	107 38	(4)	5740
	130	50 X 150	104 32	105 24	-	105 82	106 92 or 106 91	107 03	106 02	106 22	107 89	107 35	107 36 107 37	Distribution	6440
	130	65 X 150	104 33	105 24	-	105 83	106 92 or 106 91	107 06	106 03	106 23	107 90	107 33		Distribution	8200
	180	50 X 195	104 52	105 26	-	105 82	106 92 or 106 91	107 07	106 02	106 22	107 92	107 35	107 36 107 37	Distribution	8460
	180	65 X 195	104 53	105 26	-	105 83	106 92 or 106 91	107 07	106 03	106 23	107 93	107 33	107 38	Distribution	11240
2	65 65	65 X 150	104 33	2 x 105 21	104 73	105 83	106 92 or 106 91	107 06	106 07	106 36	107 90	107 33	107 38	(3)	3960/3960
	85 85	50 X 195	104 52	2 x 105 22	104 72	105 82	106 92 or 106 91	107 07	106 06	106 35	107 92	107 35	107 36 107 37	(4)	3940/3940
	85 85	65 X 195	104 53	2 x 105 22	104 73	105 83	106 92 or 106 91	107 07	106 07	106 36	107 93	107 33	107 38	(4)	5310/5310
	65 130	65 X 220	104 59	105 24 + 105 21	104 73	105 83	106 92 or 106 91	107 08	106 07	106 36	107 96	107 33	107 38	(3)	3960/8010

(1) Classification and performance are for a mounting at an angle of 90°

(2) See mounting and assembling instructions on technical sheets, boxes or on www.legrand.fr

(3) Universal and Mosaic supports for wiring accessories, cover width 65 mm : Cat.Nos 109 10/52/53/54/56/58

(4) Universal and Mosaic supports for wiring accessories, cover width 85 mm : Cat.Nos 109 92/93/94/96/98



Excellent screening and earthing properties



Mosaic



Synergy



Galea Life

- ▶ Takes Galea Life, Mosaic and Synergy ranges
- ▶ **Ideal for VDI installations**
- ▶ **Time-saving thanks to multi-covers,** removable separations, ready-to-use angles...

aluminium adaptable DLP trunking system

Nber of compart.	Cover width (mm)	Size (mm)	Body	Rigid covers	Separation partitions	Division partition
1	65 	50 x 105	111 14	111 10	111 08	-
	85 	50 x 105	111 00	111 11	111 08	-
	85 	65 x 105	111 01	111 11	111 09	-
2	65 65 	50 x 150	111 02	2 x 111 10	-	111 06
	65 65 	65 x 150	111 03	2 x 111 10	-	111 07
	85 85 	50 x 195	111 04	2 x 111 11	-	111 06
	85 85 	65 x 195	111 05	2 x 111 11	-	111 07

TRUNKINGS AND FITTINGS

End cap	Flat angle	External angle	Internal angle	Flat junction	Body joint	Cover joint
111 15	112 42	112 31	112 20	112 50	111 91	111 62
111 58	112 43	112 32	112 21	112 51	111 66 + 111 92	111 63
111 59	112 44	112 33	112 22	112 53	111 66 + 111 92	111 63
111 60	112 45	112 38	112 27	112 51	111 66 + 111 92	111 62
111 89	112 46	112 39	112 28	112 53	111 66 + 111 92	111 62
111 61	112 47	112 40	112 29	112 51	111 66 + 111 92	111 63
111 90	112 48	112 41	112 30	112 53	111 66 + 111 92	111 63

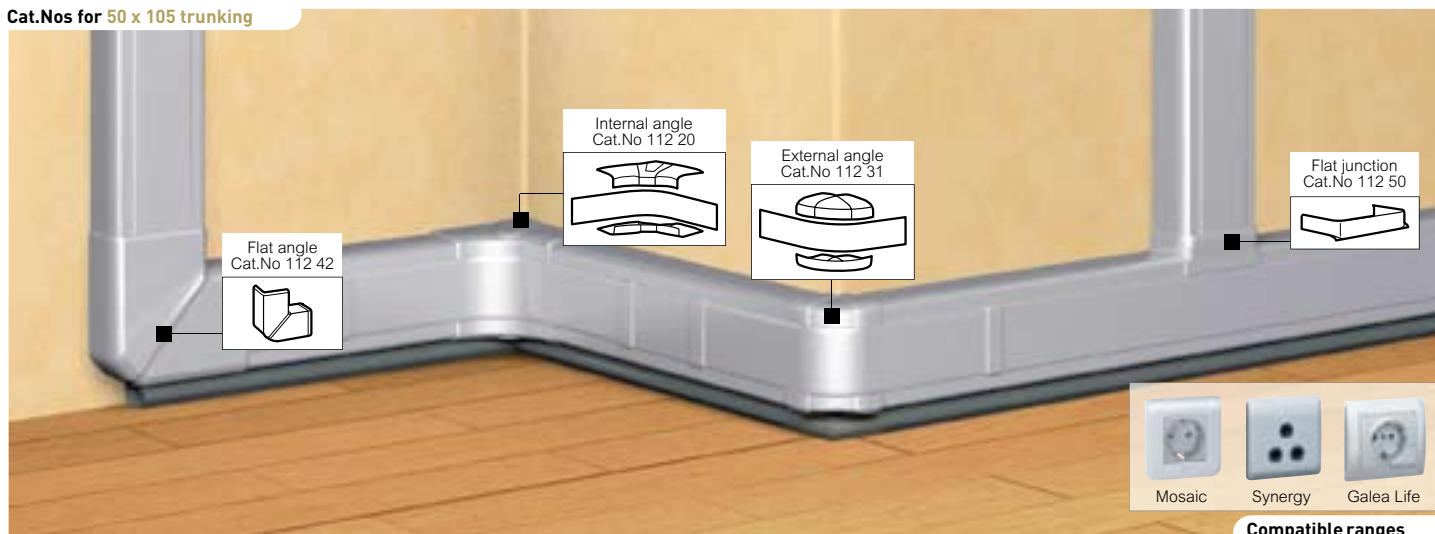
aluminium adaptable DLP trunking system

mounting of wiring accessories

		Cover width	
		65 mm	85 mm
		Cat.Nos	Cat.Nos
MOSAIC AND ARTEOR SUPPORTS - ALUMINIUM			
2 modules		112 02	112 12
3 modules		112 03	112 13
4 modules		112 04	112 14
6 modules		112 06	112 16
8 modules		112 08	112 18
MOSAIC SOCKET OUTLETS - ALUMINIUM - GERMAN STANDARD			
		Standard	Tamperproof
2 x 2P+E, 4 modules		792 82	774 22
3 x 2P+E, 6 modules		792 83	774 23
MOSAIC RJ 45 SOCKETS			
Aluminium		UTP	FTP
1 RJ 45 cat. 6		1 mod. 792 60 2 mod. 792 61	1 mod. 792 90 2 mod. 792 91
1 rear pluggable RJ 45 socket cat. 6 2 modules		786 26	786 27
1 rearpluggable RJ 45 socket cat. 5e 2 modules		786 24	786 25
UNIVERSAL SUPPORTS FOR GALEA LIFE, VALENA, SUNO			
		Cover width	
		85 mm	
1 gang		111 67	
2 gang		111 68	
3 gang		111 69	
4 gangs		111 70	

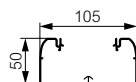
aluminium adaptable DLP trunking system 50 x 105 and 65 x 105

Cat.Nos for 50 x 105 trunking

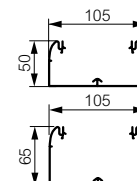


Selection chart (p. 840-841)

Pack	Cat.Nos	Body
8	50 x 105 111 14	Supplied without cover Length 2 m Cover 65 mm width
Cover and partition		
16	111 10 ⁽¹⁾	Full rigid cover 65 mm width
24	111 08 ⁽¹⁾	Separation partition
Finishing accessories		
20	50 x 105 111 15	End cap
10	112 42	Flat angle
1	112 31	External angle
1	112 20	Internal angle
5	112 50	Flat junction
20	111 91	Body joint
10	111 62	Cover joint for 65 mm cover



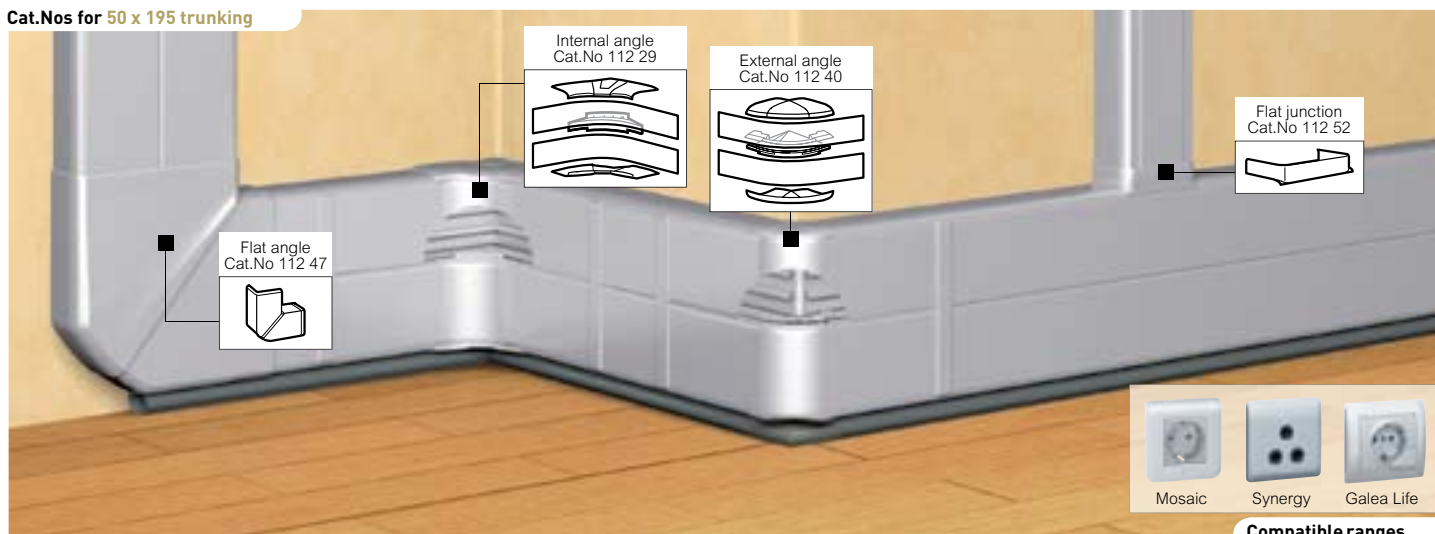
Pack	Cat.Nos	Bodies
8	50 x 105 65 x 105 111 00 ⁽¹⁾ 111 01 ⁽¹⁾	Supplied without cover length 2 m Cover 85 mm width
Cover and partition		
16	111 11	Full rigid cover 85 mm width
24	50 x 105 65 x 105 111 08 ⁽¹⁾ 111 09 ⁽¹⁾	Separation partition
Finishing accessories		
20 10	50 x 105 65 x 105 111 58 111 59	End cap
10	112 43 112 44	Flat angle
1	112 32 112 33	External angle
1	112 21 112 22	Internal angle
5	112 52 112 54	Flat junction For 50 x 105 trunking, cover width 65 mm
5	112 51 112 53	Flat junction For 50 x 105 trunking, cover width 85 mm
20	111 66	Body joint attached with adhesive (fit at the end of installation)
20	111 92	For aligning bases during installation
10	111 63	Cover joint for 85 mm cover



(1) Number of metres in pack

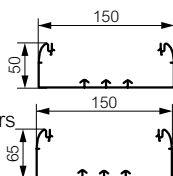
aluminium adaptable DLP trunking system 50 x 105, 65 x 150, 50 x 195 and 65 x 195

Cat.Nos for 50 x 195 trunking



Selection chart (p. 840-841)

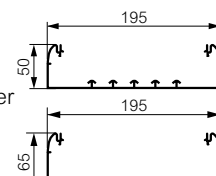
Pack	Cat.Nos	Bodies
4	50 x 150 111 02 ⁽¹⁾ 65 x 150 111 03 ⁽¹⁾	Supplied without cover Allow fitting of partial covers length 2 m



Pack	Cat.Nos	Covers and partitions
16 8	111 10 ⁽¹⁾ 111 12	Partial rigid cover 65 mm width Full rigid cover 130 mm width
12	50 x 150 111 06 ⁽¹⁾ 65 x 150 111 07 ⁽¹⁾	Division partition for cover 65 mm width
24	111 08 ⁽¹⁾ 111 09 ⁽¹⁾	Separation partition

Pack	Cat.Nos	Finishing accessories
10	50 x 150 111 60 65 x 150 111 89	End cap
5 2	112 45 112 46	Flat angle
1	112 38 112 39	External angle
1	112 27 112 28	Internal angle
5	112 52 112 54	Flat junction 50 x 105 trunking, cover width 65 mm
5	112 51 112 53	Flat junction 50 x 105 trunking, cover width 85 mm
20	111 66	Body joint attached with adhesive (fit at the end of installation)
20	111 92	For aligning bases during installation
10	111 62	Cover joint for 65 mm cover

Pack	Cat.Nos	Bodies
4	50 x 195 111 04 65 x 195 111 05	Supplied without cover Allow fitting of partial covers length 2 m

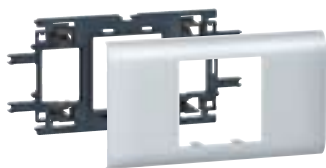


Pack	Cat.Nos	Covers and partitions
16	111 11 ⁽¹⁾	Partial rigid cover 85 mm width
24	50 x 195 111 08 ⁽¹⁾ 65 x 195 111 09 ⁽¹⁾	Separation partition
12	111 06 ⁽¹⁾ 111 07 ⁽¹⁾	Division partition for cover 85 mm width

Pack	Cat.Nos	Finishing accessories
10 5	50 x 195 111 61 65 x 195 111 90	End cap
5	112 47 112 48	Flat angle
1	112 40 112 41	External angle
1	112 29 112 30	Internal angle
5	112 52 112 54	Flat junction 50 x 105 trunking, cover width 65 mm
5	112 51 112 53	Flat junction 50 x 105 trunking, cover width 85 mm
20	111 66	Body joint attached with adhesive (fit at the end of installation)
20	111 92	For aligning bases during installation
10	111 63	Cover joint for 85 mm cover

(1) Number of metres in pack

aluminium adaptable DLP trunking system supports



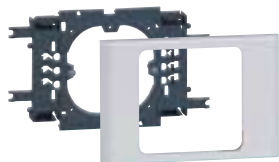
112 02



112 04



112 08



111 67



111 68



111 69



106 82

Pack Cat.Nos Supports for Mosaic and Arteor

Pack	Cat.Nos	Supports for Mosaic and Arteor
For 65 mm width covers		
20	112 02	2 modules
20	112 03	3 modules
20	112 04	4 modules
10	112 06	6 modules
10	112 08	8 modules
For 85 mm width covers		
20	112 12	2 modules
20	112 13	3 modules
20	112 14	4 modules
10	112 16	6 modules
10	112 18	8 modules

Pack Cat.Nos Supports for 60 mm fixing centres wiring accessories

Pack	Cat.Nos	Supports for 60 mm fixing centres wiring accessories
For 85 mm width covers		
10	111 67	1 gang
5	111 68	2 gang
5	111 69	3 gang
5	111 70	4 gang

Cabling accessories

50	106 82	 Clip for 65 mm or 85 mm covers
50	106 86	
20	111 88	 Earth link
100	308 81	 Base for cable ties

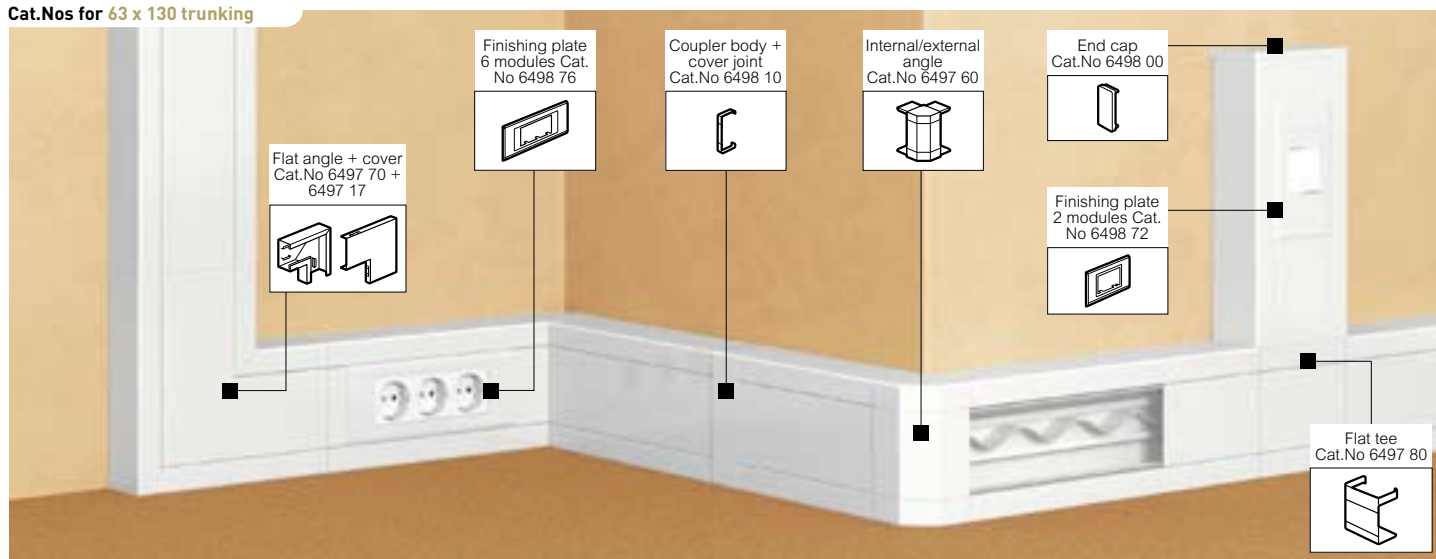
Mounting of Synergy, Mallia and Milac wiring accessories:

Use 25 mm deep back boxes (Cat.Nos 6206 16 or 6206 26) or 35 mm deep back boxes (Cat.Nos 6206 17 or 6206 27 in 1 or 2 gang)

DLP steel trunking system 63 x 130

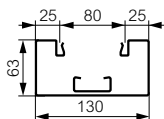
with automatic cover earthing and custom earthed coupler

Cat.Nos for 63 x 130 trunking



RAL 9010

Pack	Cat.Nos	Trunking
2	6497 00 ⁽¹⁾	Body 1 compartment Fixing holes Ø6.5 mm at 500 mm space Supplied without cover 63 x 130 mm Length: 2 m
15 10	6497 12 ⁽¹⁾ 6497 11 ⁽¹⁾	Covers Automatic earthing Full rigid cover 80 mm width Length: 1.5 m Length: 1 m
10	6497 23 ⁽¹⁾	Partition Separation partition Easy to mount with integrated cable retaining clip Length: 1 m
10	6497 30	Coupler Coupling set For aligning, connecting and earthing bodies
20	111 88	Earth link



Pack	Cat.Nos	Finishing accessories
1	6497 60	Universal internal/external angle
1	6497 70	Flat angle
2	6497 17	Cover for flat angle
1	6497 80	Flat tee
10	6498 40	Cable retaining clip
15	6498 00	End cap
10	6498 10	Coupler Body + cover joint

Pack	Cat.Nos	Finishing accessories (continued)
8	6498 20	Tolerance sleeve
100	6498 30	Wall feedthrough
100	6498 90	Touch-up paint RAL 9010 - 20 ml
10	6498 50	Cutting jig

Pack	Cat.Nos	Supports for Mosaic wiring accessories
10	6498 62	Clip on supports Supplied without finishing plate 2/3 modules
6	6498 64	4/6 modules
1	6498 72	Finishing plates 2 modules
1	6498 73	3 modules
1	6498 74	4 modules
1	6498 76	6 modules

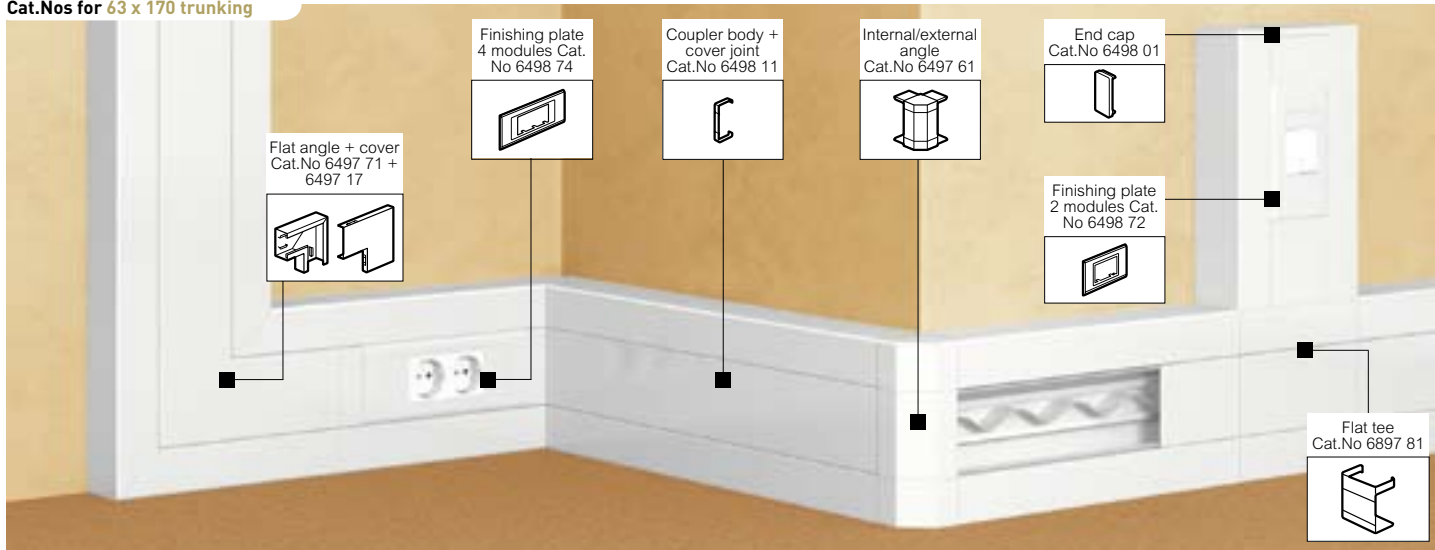
Pack	Cat.Nos	Supports for 60 mm fixing centres wiring accessories
10	6498 81	Automatic fixing on C rail 1 gang mounting box - 71 x 71 mm
5	6498 82	2 gang mounting box - 140 x 71 mm
10	6498 80	Junction box Allows connection in trunking
20	6498 86	Coupling piece
10	6498 87	Cable clamp

(1) Number of metres in pack

DLP steel trunking system 63 x 170

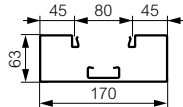
with automatic cover earthing and custom earthed coupler

Cat.Nos for 63 x 170 trunking



RAL 9010

Pack	Cat.Nos	Trunking
2	6497 01 ⁽¹⁾	Body 1 compartment Fixing holes Ø6.5 mm at 500 mm space Supplied without cover 63 x 170 mm Length: 2 m
15	6497 12 ⁽¹⁾	Covers Automatic earthing Full rigid cover 80 mm width Length: 1.5 m
10	6497 11 ⁽¹⁾	Length: 1 m
10	6497 23 ⁽¹⁾	Partition Separation partition Easy to mount with integrated cable retaining clip Length: 1 m
10	6497 31	Coupler Coupling set For aligning, connecting and earthing bodies
20	111 88	Earth link



Pack	Cat.Nos	Finishing accessories (continued)
8	6498 21	Tolerance sleeve
40	6498 31	Wall feedthrough
1	6498 90	Touch-up paint RAL 9010 - 20 ml
8	6498 51	Cutting jig
Supports for Mosaic wiring accessories		
Clip on supports		
Supplied without finishing plate		
1	6498 62	2/3 modules
1	6498 64	4/6 modules
Finishing plates		
1	6498 72	2 modules
1	6498 73	3 modules
1	6498 74	4 modules
1	6498 76	6 modules

Pack	Cat.Nos	Finishing accessories
1	6497 61	Universal internal/external angle
1	6497 71	Flat angle
2	6497 17	Cover for flat angle
1	6497 81	Flat tee
10	6498 41	Cable retaining clip
15	6498 01	End cap
10	6498 11	Coupler Body + cover joint

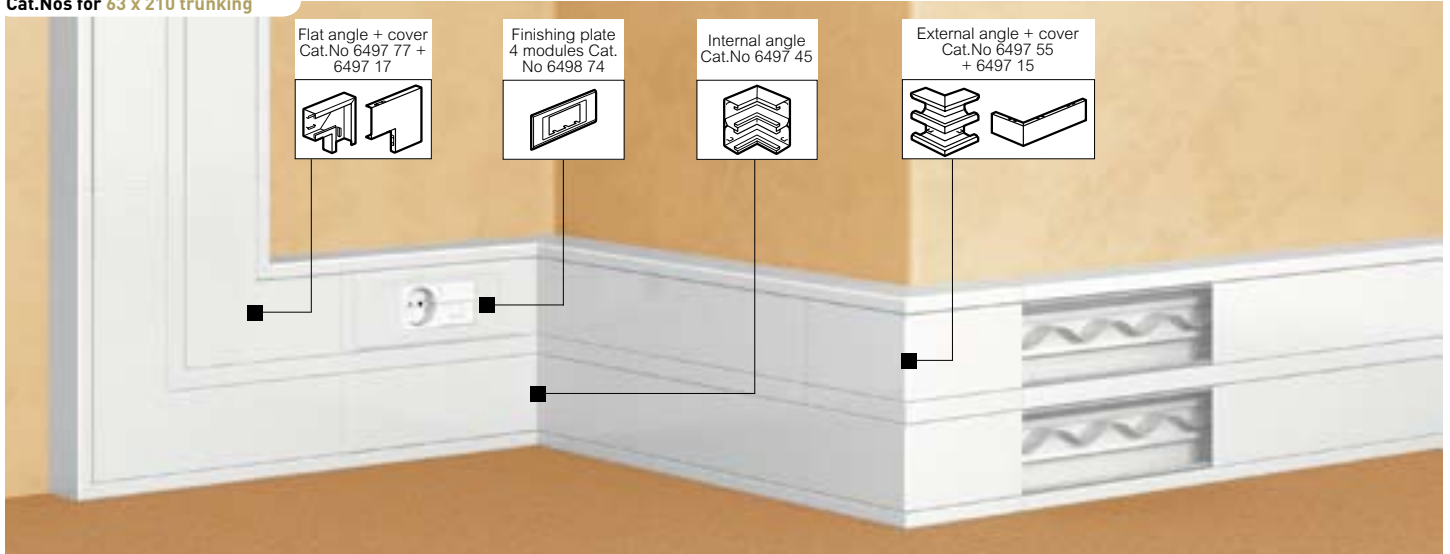
Pack	Cat.Nos	Supports for 60 mm fixing centres wiring accessories
10	6498 81	Automatic fixing on C rail 1 gang mounting box - 71 x 71 mm
5	6498 82	2 gang mounting box - 140 x 71 mm
10	6498 80	Junction box Allows connection in trunking
20	6498 86	Coupling piece
10	6498 87	Cable clamp

(1) Number of metres in pack

DLP steel trunking system 63 x 210

with automatic cover earthing and custom earthed coupler

Cat.Nos for 63 x 210 trunking



RAL 9010

Pack	Cat.Nos	Trunking
2	6497 05 ⁽¹⁾	<p>Body 2 compartments Fixing holes $\varnothing 6.5$ mm at 500 mm space Supplied without cover 63 x 210 mm Length: 2 m</p>
15	6497 12 ⁽¹⁾	<p>Covers Automatic earthing Full rigid cover 80 mm width Length: 1.5 m</p>
10	6497 11 ⁽¹⁾	<p>Length: 1 m</p>
10	6497 23 ⁽¹⁾	<p>Partition Separation partition Easy to mount with integrated cable retaining clip Length: 1 m</p>
10	6497 34	<p>Coupler Coupling set For aligning, connecting and earthing bodies</p>
20	111 88	<p>Earth link</p>

Pack	Cat.Nos	Finishing accessories
1	6497 45	<p>Internal angle</p>
1	6497 55	<p>External angle</p>
1	6497 15	<p>Cover for external angle 2 pieces needed for Cat.No 6497 55</p>
1	6497 77	<p>Flat angle - supplied without cover</p>
1	6497 17	<p>Cover for flat angle 2 pieces needed for Cat.No 6497 77</p>
10	6498 40	<p>Cable retaining clip</p>
15	6498 02	<p>End cap</p>

(1) Number of metres in pack

Pack	Cat.Nos	Finishing accessories (continued)
1	6498 15	<p>Coupler Body + cover joint</p>
8	6498 25	<p>Tolerance sleeve</p>
40	6498 32	<p>Wall feedthrough</p>
1	6498 90	<p>Touch-up paint RAL 9010 - 20 ml</p>
1	6498 52	<p>Cutting jig</p>

Pack	Cat.Nos	Supports for Mosaic wiring accessories
10	6498 62	<p>Clip on supports Supplied without finishing plate</p> <p>2/3 modules</p>
6	6498 64	<p>4/6 modules</p>
1	6498 72	<p>Finishing plates</p> <p>2 modules</p>
1	6498 73	<p>3 modules</p>
1	6498 74	<p>4 modules</p>
1	6498 76	<p>6 modules</p>

Pack	Cat.Nos	Supports for 60 mm fixing centres wiring accessories
10	6498 81	<p>Automatic fixing on C rail 1 gang mounting box - 71 x 71 mm</p>
5	6498 82	<p>2 gang mounting box - 140 x 71 mm</p>
10	6498 80	<p>Junction box Allows connection in trunking</p>
20	6498 86	<p>Coupling piece</p>
10	6498 87	<p>Cable clamp</p>



NEW High safety thanks to halogen free

For highly frequented areas where safety is required for people and electronic equipment: airports, hospitals, factories, schools...



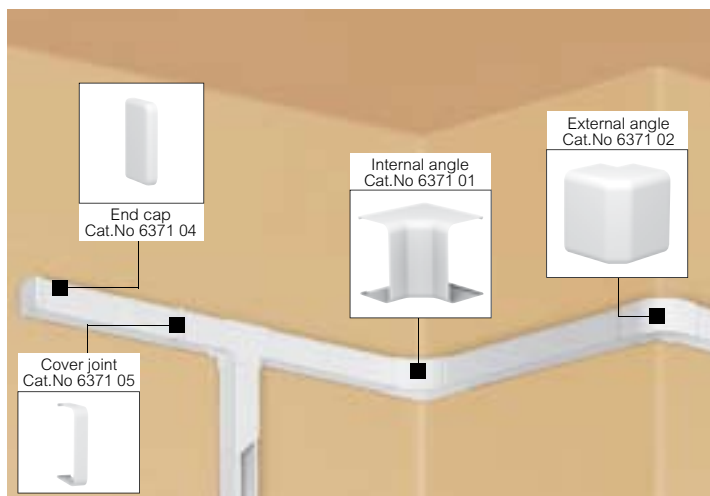
Halogen free trunking system

► In case of fire, halogen free trunking system offers high benefits:

- no toxic gases, limitation of corrosive gases
- low development of corrosive smokes
- low opacity fumes
- high temperature resistance

halogen free mini-trunking
25 x 25, 25 x 40, 40 x 60 mm

NEW

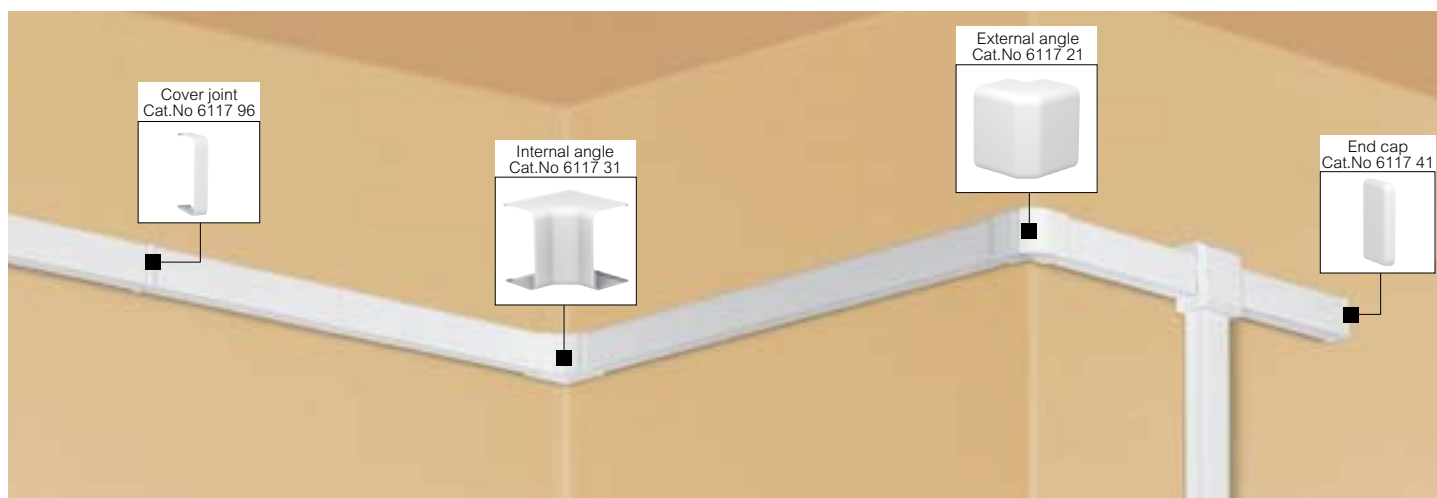


Pack	Cat.Nos	Halogen free mini-trunking
		PC ABS - 2 m (base and cover)
100	6371 00	25 x 25 mm
60	6371 10	25 x 40 mm
24	6371 20	40 x 60 mm
		Halogen free accessories
10	6371 04	End cap 25 x 25 mm
10	6371 14	End cap 25 x 40 mm
10	6373 14	End cap 40 x 60 mm
5	6371 03	Flat angle 25 x 25 mm
5	6371 13	Flat angle 25 x 40 mm
5	6373 13	Flat angle 40 x 60 mm
5	6371 01	Internal angle 25 x 25 mm
5	6371 11	Internal angle 25 x 40 mm
5	6373 11	Internal angle 40 x 60 mm
5	6371 02	External angle 25 x 25 mm
5	6371 12	External angle 25 x 40 mm
5	6373 12	External angle 40 x 60 mm
10	6371 05	Cover joint 25 x 25 mm
10	6371 15	Cover joint 25 x 40 mm
10	6373 15	Cover joint 40 x 60 mm
5	6371 06	Tee junction 25 x 25 mm
5	6371 16	Tee junction 25 x 40 mm
5	6373 16	Tee junction 40 x 60 mm

halogen free trunking for distribution and installation

NEW

50 x 85, 50 x 130, 50 x 190 mm

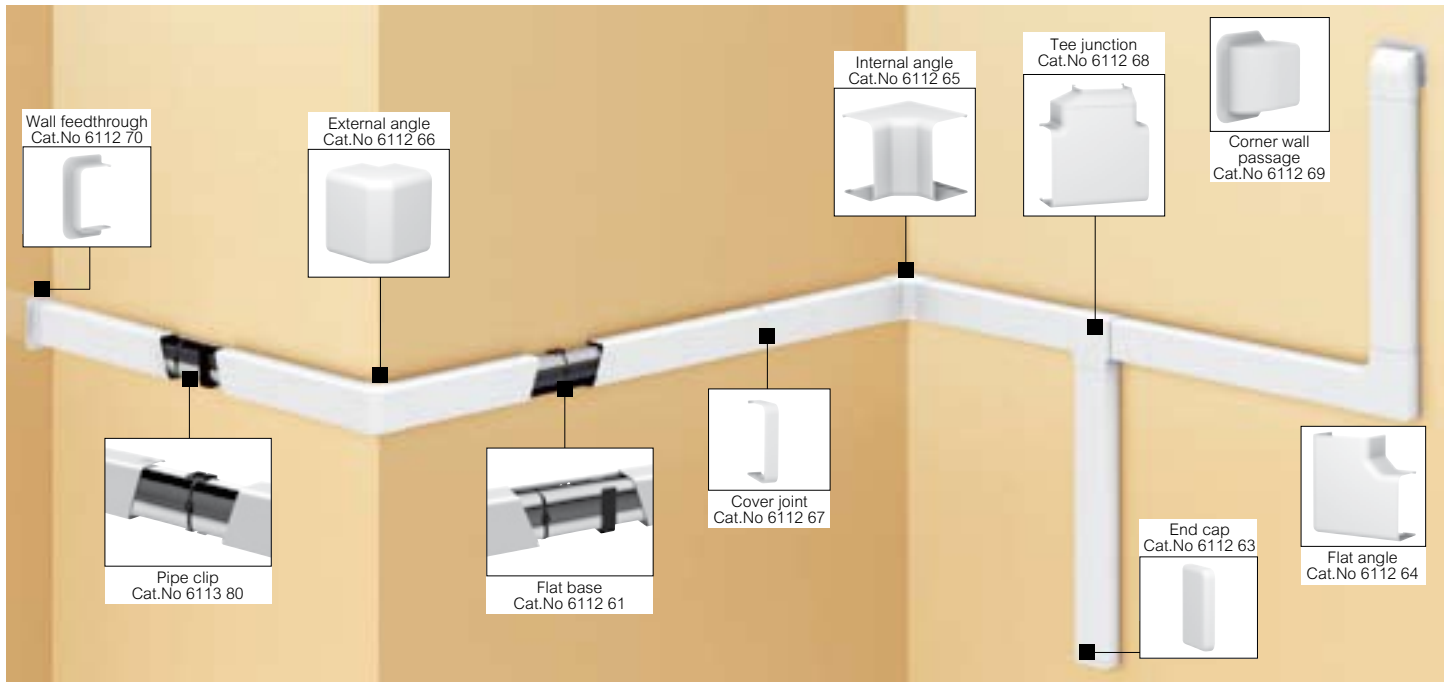


Pack	Cat.Nos	Halogen free trunking for distribution and installation
		PC ABS - white - 2 m - base and cover
24	6117 07	50 x 85 mm
12	6117 08	50 x 130 mm
12	6117 09	50 x 190 mm - 2 compartments
		Halogen free accessories
10	6117 41	End cap 50 x 85 mm
10	6117 43	End cap 50 x 130 mm
10	6117 45	End cap 50 x 190 mm
5	6117 11	Flat angle 50 x 85 mm
5	6117 13	Flat angle 50 x 130 mm
5	6117 15	Flat angle 50 x 190 mm
5	6117 31	Internal angle 50 x 85 mm
5	6117 33	Internal angle 50 x 130 mm
5	6117 35	Internal angle 50 x 190 mm
5	6117 21	External angle 50 x 85 mm
5	6117 23	External angle 50 x 130 mm
5	6117 25	External angle 50 x 190 mm
10	6117 51	Body joint 50 x 85 mm
10	6117 53	Body joint 50 x 130 mm
10	6117 55	Body joint 50 x 190 mm
20	6117 96	Cover joint 80 mm

Pack	Cat.Nos	Halogen free Mosaic supports and frames
10	6117 97	2 modules
5	6117 98	4 modules
5	6117 99	6 modules
		Halogen free universal supports
		For any 60 mm fixing centres wiring accessories
5	6117 88	Universal support
5	6117 89	Back box

DLP trunking for fluids 40 x 70 and 60 x 100

air-conditioning and plumbing applications



Pack	Cat.Nos		Trunking for air-conditioning and plumbing pipes
			Trunking with cover According to the installation requires a flat base and cover support
40 32	40 x 70 6112 60 ⁽¹⁾	60 x 100 6113 00 ⁽¹⁾	Cover Material PVC M1 White RAL 9016 Length 2 m
40 32	6112 61 ⁽¹⁾	6113 01 ⁽¹⁾	Flat base with retainers for air-conditioning installation Material PVC M1 White RAL 9016 Length 2 m
50	6113 80		Pipe clips Material Polypropylene For fitting air-conditioning pipes with thermal protection Capacity 15 to 45 mm
50	6113 81		For pipes with diameters between 10 and 22 mm

Pack	Cat.Nos		Finishing accessories
10 5	40 x 70 6112 63	60 x 100 6113 03	End Cap
10 5	6112 64	6113 04	Flat angle
10 5	6112 65	6113 05	Internal angle
10 5	6112 66	6113 06	External angle
10 5	6112 67	6113 07	Cover joint
5 2	6112 68	6113 08	Tee junction
10 5	6112 70	6113 10	Wall feedthrough
10 5	6112 69	6113 09	Corner wall feedthrough
1	6113 11		Reduction To be used with tee junction 60 x 100 Cat.No 6113 08

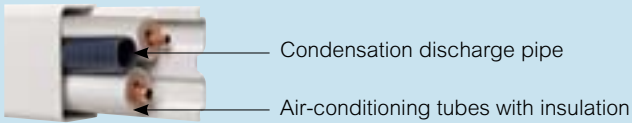
(1) Number of metres in pack

DLP trunking for fluids 40 x 70 and 60 x 100

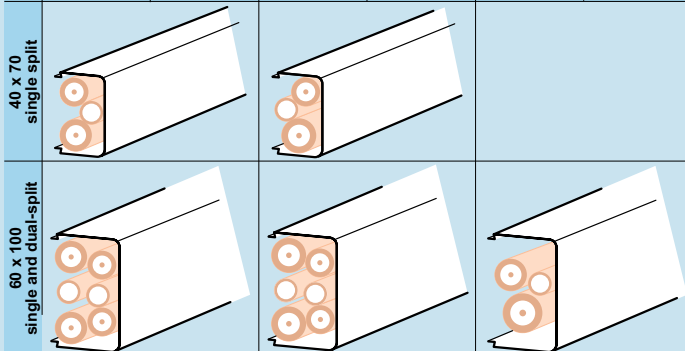
air-conditioning and plumbing applications

■ Composition of the installation

For an air-conditioning installation:



	Less than 3000 W		Between 3000 and 5000 W		Greater than 5000 W	
	Liquid	Gas	Liquid	Gas	Liquid	Gas
	1/4"	3/8"	1/4"	1/2"	3/8"	5/8"
	Ø25 mm	Ø28 mm	Ø25 mm	Ø31 mm	Ø28 mm	Ø34 mm

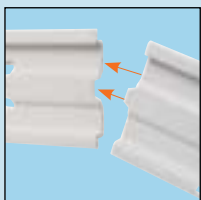


■ Selection of mounting method

	Air-conditioning Application		Plumbing Application
40 x 70	6112 61	6113 80	6113 81
60 x 100	6113 01	6113 80	

■ Flat base installation

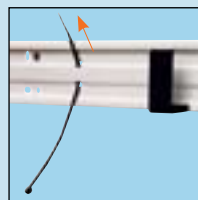
Cat.Nos 6112 61/6113 01



Easy assembly and alignment of flat bases



Oblong perforations in the bottom for quick fitting and easy adjustment of the base



Pipes can be pre-installed using pipe retainers positioned on the bottom as required, before being held in place by pipe ties

■ Pipe clip installation

Cat.No 6113 80



The installation supports can be adapted to fit 40 x 70 and 60 x 100 covers, and have reusable pipe clips to hold the pipes in place

■ Air-conditioning installation

1-Fix the support to the wall:

With flat base
Cat.Nos 6112 61/6113 01



Fixing the base



Fixing the ties and/or clips for holding the pipes in place

With pipe clip
Cat.No 6113 80



Adjusting the support according to the size of the cover



It is recommended that pipe clips are fitted every 50 cm to ensure alignment

2-Place and hook the pipes with a pipe tie



3-Cover it with the trunking



■ Plumbing installation

With plumbing pipe clip

Cat.No 6113 81



The plumbing pipe clip for 40 x 70 cover can take pipes of different diameters, ranging from 10 to 22 mm



DLPlus mini-trunking: profiles and accessories

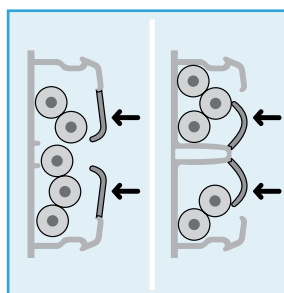
BODIES	SECTION	FINISHING ACCESSORIES						
		End cap	Internal angle	External angle	Flat angle	Cover joint	Flat T junction	Junction box
Size and shape	Length 2.10 m							
20 x 12.5 	300 07 300 08	312 02	302 21	302 21	302 23	336 02	302 24	303 16 ⁽¹⁾
32 x 12.5 	300 14 300 15	312 03	302 51	302 51	302 53	336 03	302 54	303 16
32 x 16 	308 04	312 07	333 25	333 25	333 27	336 04	333 30	303 16
40 x 20 	300 27	312 11	302 81	302 81	302 83	336 06	302 08	303 16
60 x 20 	301 14	302 90	302 91	302 92	302 93	336 08	302 09	303 16
75 x 20 	300 07 300 33	303 00	303 01	303 02	303 03	336 09	302 18	303 16

(1) Dimensions: 75 x 75 mm
 (2) Dimensions: 110 x 110 mm
 (3) Dimensions: 150 x 150 mm



Cable-grip

It makes the installation easier and faster by containing all the wires inside the trunking body before the cover is clipped



Comfortable implementation

■ During installation, the conductors stay in place in the 1 or 2 compartment mini-trunking thanks to cable-grip membranes



Speed of installation

■ Cable holding is integrated with the trunking (no staple to add)
 ■ Easy conductors position
 ■ Quick cover fitting

DLPlus mini-trunking: wiring accessories frames

BODIES	Mosaic frames											
Size and shape	Installation at the end of the mini-trunking ⁽¹⁾						Installation alongside the mini-trunking ⁽¹⁾					
	2 modules ⁽²⁾	3 modules	4 modules ⁽³⁾	6 modules ⁽⁴⁾	2 x 4 modules ⁽⁵⁾	3 x 4 modules ⁽⁶⁾	2 modules ⁽²⁾	3 modules ⁽³⁾	4 modules ⁽⁴⁾	6 modules ⁽⁵⁾	2 x 4 modules ⁽⁶⁾	3 x 4 modules ⁽⁷⁾
	1 frame + 1 adaptor						1 frame + 1 adaptor					
20 x 12.5 	316 11 316 40	316 12 316 40	316 13 316 40	316 14 316 40	316 21 316 40	316 22 316 40	316 11 317 01	316 12 317 01	316 13 317 02	316 14 317 03	316 21 317 02	316 22 317 03
32 x 12.5 	316 11 316 41	316 12 316 41	316 13 316 41	316 14 316 41	316 21 316 41	316 22 316 41	316 11 317 01	316 12 317 01	316 13 317 02	316 14 317 03	316 21 317 02	316 22 317 03
32 x 16 	316 11 316 41	316 12 316 41	316 13 316 41	316 14 316 41	316 21 316 41	316 22 316 41	316 11 317 04	316 12 317 04	316 13 317 05	316 14 317 06	316 21 317 05	316 22 317 06
40 x 20 	316 11 316 47	316 12 316 47	316 13 316 47	316 14 316 47	316 21 316 47	316 22 316 47	316 11 317 07	316 12 317 07	316 13 317 08	316 14 317 09	316 21 317 08	316 22 317 09
60 x 20 	316 11 316 45	316 12 316 45	316 13 316 45	316 14 316 45	316 21 316 45	316 22 316 45	316 11 317 07	316 12 317 07	316 13 317 08	316 14 317 09	316 21 317 08	316 22 317 09
75 x 20 	-	-	316 13 316 48	316 14 316 48	316 21 316 48	316 22 316 48	316 11 317 07	316 12 317 07	316 13 317 08	316 14 317 09	316 21 317 08	316 22 317 09

(1) Use with Mosaic socket outlets
 (2) Frame dimensions: 127 x 74 x 60 mm
 (3) Frame dimensions: 149 x 74 x 60 mm

(4) Frame dimensions: 172 x 74 x 60 mm
 (5) Frame dimensions: 217 x 74 x 60 mm

(6) Frame dimensions: 162 x 167 x 60 mm
 (7) Frame dimensions: 228 x 167 x 60 mm

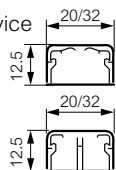
BODIES	Special surface mounting frames for wiring accessories (p. 859)		Surface mounting frames for 60 mm fixing centres wiring accessories		
Size and shape	Installation alongside the mini-trunking		Installation alongside the mini-trunking		
	1 gang for horizontal or vertical	2 gang for horizontal or vertical	1 gang for horizontal or vertical	2 gang for horizontal or vertical	3 gang for horizontal or vertical
20 x 12.5 	314 04	314 14	316 94	316 95	316 96
32 x 12.5 	314 04	314 14	316 94	316 95	316 96
32 x 16 	314 56	314 66	316 94	316 95	316 96
40 x 20 	314 08	314 18	316 94	316 95	316 96
60 x 20 	314 08	314 18	316 94	316 95	316 96
75 x 20 	314 08	314 18	316 94	316 95	316 96

DLPlus mini-trunking 20 x 12.5 and 32 x 12.5 profiles and finishing accessories



Selection chart (p. 852-853)
Wiring capacity chart (p. 858)

Pack	Cat.Nos		Mini-trunking
	20 x 12.5	32 x 12.5	EN 50085-2-1 approved
			Without central partition
			Mini-trunking with cable grip Equipped with an integrated device for holding cables in place
120 80	300 08 ⁽¹⁾	300 15 ⁽¹⁾	Length 2.10 m
			With central partition
120 80	300 07 ⁽¹⁾	300 14 ⁽¹⁾	Length 2.10 m



Pack	Cat.Nos		Finishing accessories
20	20 x 12.5 312 02	32 x 12.5 312 03	End cap
10	302 21	302 51	Changeable internal-external angle
10	302 23	302 53	Changeable flat angle
20	336 02	336 03	Cover joint
10	302 24	302 54	Flat T-junction

Pack	Cat.Nos	Special frames
		Supplied with end cap and divider for separation of currents
		Installation alongside the mini-trunking
		For vertical or horizontal mounting of surface mounting wiring accessories (p. 859)
10	314 04	1 gang
5	314 14	2 gang

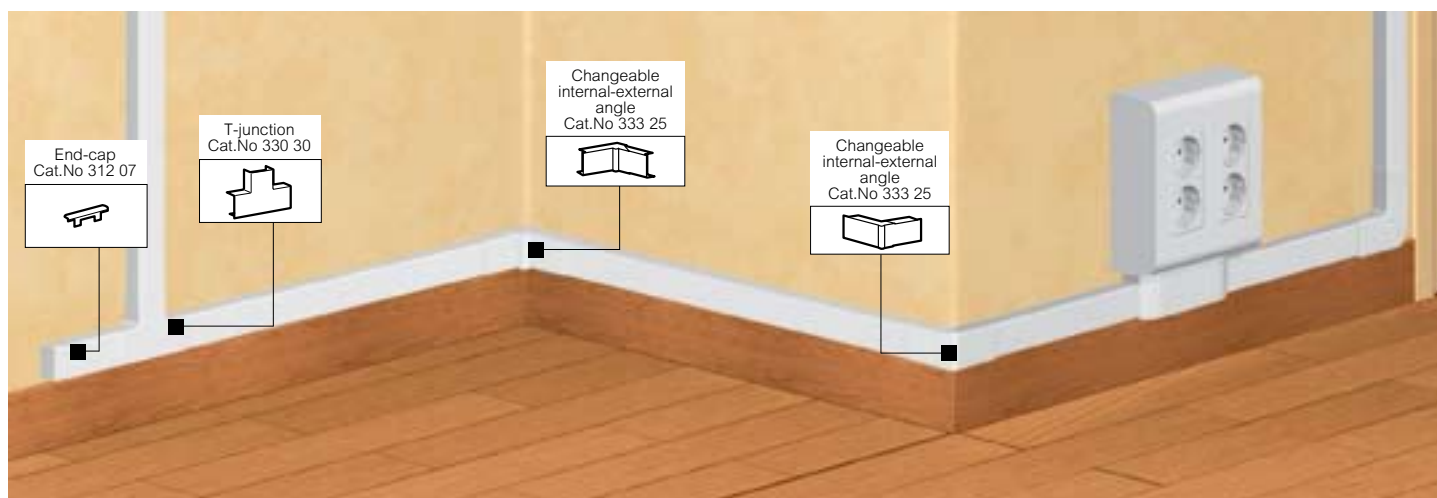
Pack	Cat.Nos	Adaptors
		Adaptor for mounting Mosaic frames at end of the mini-trunking
10	316 40	For 20 x 12.5 mini-trunking
10	316 41	For 32 x 12.5 mini-trunking
		Adaptor for mounting Mosaic frames alongside the mini-trunking
10	317 01	For Mosaic frames Cat.Nos 316 11 and 316 12
10	317 02	For Mosaic frames Cat.Nos 316 13 and 316 21
5	317 03	For Mosaic frames Cat.Nos 316 14 and 316 22

Connection of luminaires (p. 857)

Frames for wiring accessories (p. 857)

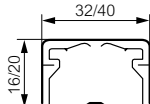
(1) Number of metres in pack

DLPlus mini-trunking 32 x 16 and 40 x 20 profiles and finishing accessories



Selection chart (p. 852-853)
Wiring capacity chart (p. 858)

Pack	Cat.Nos	Mini-trunking with cable grip
60 48	32 x 16 40 x 20 308 04 ⁽¹⁾ 300 27 ⁽¹⁾	EN 50085-2-1 approved Equipped with an integrated device for holding cables in place Without central partition Length 2.10 m



Pack	Cat.Nos	Finishing accessories
10	32 x 16 40 x 20 312 07 312 11	End cap
10	333 25 302 81	Changeable internal-external angle
10	333 27 302 83	Changeable flat angle
20	336 04 336 06	Cover joint
10	333 30 302 08	Flat T-junction

Pack	Cat.Nos	Special frames
10	32 x 16 40 x 20 314 56 314 08	Supplied with end cap and divider for separation of currents Installation alongside the mini-trunking For vertical or horizontal mounting of surface mounting wiring accessories (p. 859) 1 gang
5	314 66 314 18	2 gang

Pack	Cat.Nos	Adaptors
10	32 x 16 40 x 20 316 41 316 47	Adaptors for mounting Mosaic frames at end of the mini-trunking For 32 x 16 and 40 x 20 mini-trunking
10	32 x 16 40 x 20 317 04 317 07	Adaptors for mounting Mosaic frames alongside the mini-trunking For Mosaic frames Cat.Nos 316 11 and 316 12
5	317 05 317 08	For Mosaic frames Cat.Nos 316 13 and 316 21
5	317 06 317 09	For Mosaic frames Cat.Nos 316 14 and 316 22

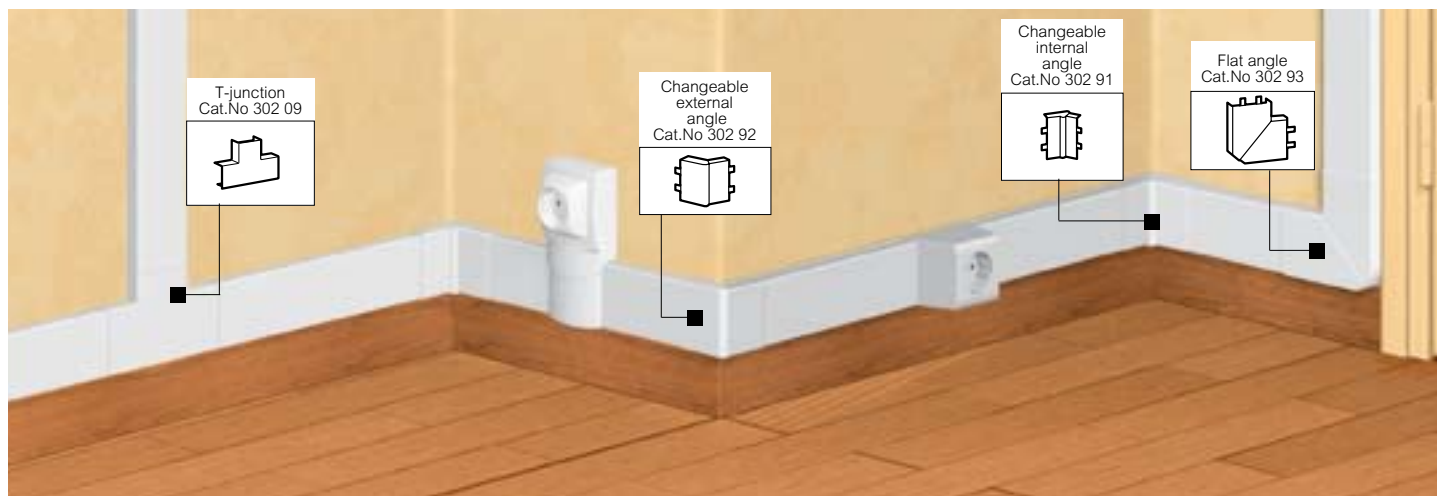
Connection of luminaires (p. 857)

Junction boxes (p. 857)

Frames for wiring accessories (p. 857)

(1) Number of metres in pack

DLPlus mini-trunking 60 x 20 and 75 x 20 profiles and finishing accessories



Selection chart (p. 852-853)
Wiring capacity chart (p. 858)

Pack	Cat.Nos	3-compartment mini-trunking
32 20	60 x 20 301 14 ⁽¹⁾ 75 x 20 300 33 ⁽¹⁾	3 compartments for distribution of high and low currents Length 2.10 m White

Pack	Cat.Nos	Finishing accessories
10	60 x 20 302 90 75 x 20 303 00	End cap
10	302 91 303 01	Changeable internal angle
10	302 92 303 02	Changeable external angle
10	302 93 303 03	Flat angle
20	336 08 336 09	Cover joint
10	302 09 302 18	Flat T-junction
1	328 05	Junction to floor duct

Pack	Cat.Nos	Special frames
10	314 08	Supplied with end cap and divider for separation of currents Installation alongside the mini-trunking For vertical or horizontal mounting of surface mounting wiring accessories (p. 859) 1 gang
5	314 18	2 gang

Pack	Cat.Nos	Adaptors
10	316 45	Adaptors for mounting Mosaic frames at the end of the mini-trunking For 60 x 20 mini-trunking
10	316 48	For 75 x 20 mini-trunking (for 4 and 6 modules only)
10	317 07	Adaptors for mounting Mosaic frames alongside the mini-trunking For Mosaic frames Cat.Nos 316 11 and 316 12
5	317 08	For Mosaic frames Cat.Nos 316 13 and 316 21
5	317 09	For Mosaic frames Cat.Nos 316 14 and 316 22

Frames for wiring accessories (p. 857)

(1) Number of metres in pack

DLPlus mini-trunking frames and installation accessories



Pack	Cat.Nos	Mosaic frames
		Supplied with support, plate and divider for separation of currents Vertical or horizontal mounting To be used with 2 module Mosaic sockets
10	316 11	2 modules
10	316 12	3 modules (for horizontal mounting only)
5	316 13	4 modules (for horizontal mounting only)
5	316 14	6 modules (for horizontal mounting only)
10	316 21	2 x 4 modules
10	316 22	3 x 4 modules

Pack	Cat.Nos	Junction boxes
		White
10	303 16	75 x 75 x 35 mm
10	303 26	110 x 110 x 50 mm
10	303 36	150 x 150 x 65 mm

Pack	Cat.Nos	60 mm fixing centres wiring accessories frames
		Installation alongside the mini-trunking Supplied with divider for separation of currents
5	316 94	1 gang, for vertical or horizontal mounting
5	316 95	2 gang, for horizontal mounting
5	316 96	3 gang, for horizontal mounting

Pack	Cat.Nos	Connection of luminaires
10	306 50	Plug-in ceiling rose unit supplied with connector Maximum suspended weight: 25 kg as long as unit is equipped with a suitable fixing device
135	306 67	Linking piece between the above unit and the ring trunking Length 3 m
10	302 16	Wall and ceiling tap-off for 40 x 20 mini-trunking
10	302 26	Wall and ceiling tap-off for 60/75 x 20 mini-trunking
10	333 17	Wall and ceiling tap-off for 32 x 12.5 mini-trunking
10	333 29	Wall and ceiling tap-off for 32 x 16 mini-trunking

Pack	Cat.Nos	Cutting accessory for trunking
1	306 98	DLPlus cutting unit For cutting all plastic trunking Avoids vibration when cutting bases and covers Aluminium Dim.: 225 x 142 x 76 mm

Pack	Cat.Nos	Insulation accessory
10	304 18	Base joint Adjustable wall insulation joint, supplied in 5 m lengths Provides continuity between the trunking and the wall, in particular in internal angles

Pack	Cat.Nos	Fixing accessories for trunkings
		For fixing all plastic trunkings
		Wall plugs for immediate fixing No screws or nails required
100	308 98	For mini-trunking
100	308 99	For mini-trunking, skirting trunking and trunking
		Cartridge of Neoprene
12	309 49	Adhesive for glue gun
		DLP rapid wall plug
200	308 97	For 10 mm min. plasterboard walls at least 20 mm away from the concrete surface For fixing DLP plastic trunking in a single operation Used with a special tool for drill (Ø8 mm), supplied in each pack of 200 wall plugs Tensile resistance: 25 kg

DLPlus mini-trunking

wiring capacity chart and installation

■ New standard EN 50085-2-1

Standard EN 50085-2-1 concerns electrical trunking systems for installation on walls or on the ceiling

This new system standard proposes a tiered classification which allows performance to be adapted to the target applications

To satisfy the requirements of NF C 15-100, Legrand has conformed to the current specifications of NF C 68-104 in terms of both performance and level of functions provided by the system

To this end, our installation trunking (which carries electrical wiring accessories) is type 3 (installation) in the new standard

Classification for DLPlus mini-trunking

New standard EN 50085-2-1		
6.2	Resistance to impact for installation and application	2.0 J
6.3	Minimum storage and transport temperature	- 25 °C
6.3	Minimum storage and application temperature	- 5 °C
6.3	Minimum application temperature	+ 60 °C
6.4	Resistance to flame propagation	Non-flame propagating
6.5	Electrical continuity characteristic	With electrical continuity characteristic
6.6	Electrical insulating characteristic	Without electrical insulating characteristic
6.7	Degrees of protection provided by enclosure	IP 40
6.9	System access cover retention	With a tool
6.101	Position when surface mounted	Wall fixed Ceiling fixed
6.102	Functions provided Rated current Protection against mechanical shocks	Type3 500 V IK 07

Compositions and functions of DLPlus mini-trunking systems (1 system per line)

DLPlus range		Finishing accessories							Frames
		End cap	Internal angle	External angle	Flat angle	Flat T-junction	Junction box	Cover joint	60 mm fixing centres
Size	Cat.Nos								
20 x 12.5 	300 07/ 300 08	312 02	302 21	302 21	302 23	302 24	303 16	336 02	316 94/ 316 95/ 316 96
32 x 12.5 	300 14/ 300 15	312 03	302 51	302 51	302 53	302 54	303 16	336 03	316 94/ 316 95/ 316 96
32 x 16 	308 04	312 07	333 25	333 25	333 27	333 30	303 16/ 303 26	336 04	316 94/ 316 95/ 316 96
40 x 20 	300 27	312 11	302 81	302 81	302 83	302 08	303 16/ 303 26/	336 06	316 94/ 316 95/ 316 96
60 x 20 	301 14	302 90	302 91	302 92	302 93	302 09	303 16/ 303 26/ 303 36	336 08	316 94/ 316 95/ 316 96
75 x 20 	300 33	303 00	303 01	303 02	303 03	302 18	303 16/ 303 26/ 303 36	336 09	316 94/ 316 95/ 316 96

surface-mounting wiring accessories



860 01



860 31



860 40

Pack	Cat.Nos	Switches
10	860 01	Two-way switch 10 AX - 250 V~
10	860 06	Push-button - NO - 6 A - 250 V~

Pack	Cat.Nos	Socket outlets
10	860 31	2P+E socket outlet German standard 16 A - 250 V~ shuttered for child safety
10	860 29	2P+E socket outlet German standard 16 A - 250 V~

Pack	Cat.Nos	TV socket
10	860 40	TV single socket - 0 - 2400 MHz

When removing the frame, can be installed in DLPlus mini-trunking systems
(p. 854 to 856)

cable guide and mini-trunking with adhesive



300 98



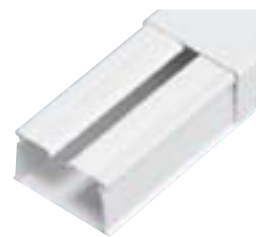
300 99



6489 00



6489 01



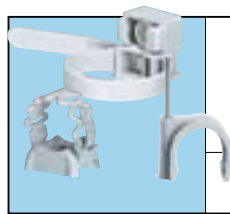
6489 03

Pack	Cat.Nos	Cable guide with adhesive
132	300 98 ⁽¹⁾	For cable \varnothing 3 to 6 mm
90	300 99 ⁽¹⁾	For cable \varnothing 7 and 9 mm

This cable guide is used to rapidly attach a cable to a wall without damaging it. It is equipped with a double base insulating the nail or the staple from the cable. 2 mounting systems are provided:
- nail or staple mounting
The base is pre-drilled every 10 cm
- adhesive foam mounting: foam base equipped with a self-adhesive film (1 mm thick)
Length: 2.10 m
Supplied with cover
Material: PVC

Pack	Cat.Nos	Mini-trunking with adhesive
96	6489 00 ⁽¹⁾	16 x 16 mm without partition
60	6489 01 ⁽¹⁾	25 x 16 mm without partition
36	6489 02 ⁽¹⁾	40 x 16 mm without partition
36	6489 03 ⁽¹⁾	40 x 25 mm without partition

This mini-trunking is used to rapidly attach a cable to a wall without damaging it. Supplied with cable-grip
Color: white RAL 903
Length: 3 m



Fixing devices for conduits and cables

see p. 754-755

⁽¹⁾ Number of metres in pack

DLPlus mini-trunking system for cable distribution

selection chart for distribution trunking and accessories

Section (in mm)	SECTION		FINISHING ACCESSORIES				
	2 m		End cap	or	Internal angle	or	External angle
	Cat.Nos	Pack	Cat.Nos		Cat.Nos	Pack	
16 x 16	6363 00	128	6364 00		100		
25 x 16	6363 02	80	6364 20		60		
32 x 16	6363 04	64	6364 40		60		
40 x 16	6363 06	50	6364 60		60		
32 x 25	6363 05	48	6364 50		60		
40 x 25	6363 07	40	6364 70		60		
40 x 40	6363 08	24	6364 80		30		
60 x 40	6363 09	16	6364 90		30		

■ Characteristics

One finishing accessories for 3 applications

Pre-pierced trunking, easy to screw it to the wall, no covering tap



Internal angle



External angle



End cap and cover joint

■ Calculation of the usable cross-section

Simply add together the usable cross-sections of the conductors or cables you want to run in one compartment

Type of conductor or cable (mm ²)	Cable									
	1 conductor		2 conductors		3 conductors		4 conductors		5 conductors	
	Usable cross-section (mm ²)	Max. Ø (mm)	Usable cross-section (mm ²)	Max. Ø (mm)	Usable cross-section (mm ²)	Max. Ø (mm)	Usable cross-section (mm ²)	Max. Ø (mm)	Usable cross-section (mm ²)	Max. Ø (mm)
1.5	44	6.6	111	10.5	121	11	144	12	169	13
2.5	49	7	133	11.5	157	12.5	169	13	211	14.5
4	58	7.6	169	13	183	13.5	211	14.5	256	16
6	68	8.2	196	14	225	15	256	16	307	17.5
10	85	9.2	256	16	289	17	343	18.5	400	20
16	111	10.5	43	18.5	381	19.5	441	21	529	23
25	157	12.5	484	22	553	23.5	651	25.5	784	28
35	183	13.5	601	24.5	676	26	813	28.5	993	31.5
50	225	15	-	-	841	29	1057	32.5	-	-

The usable cross-sections in the above table are theoretical, and correspond to the minimum dimensions of the conductors. You must assign a packing coefficient of 30 % to get closer to the actual conditions in installations

Example

1) Cables needed

- 2 cables 3 x 1.5²
- 3 cables 4 x 4²

2) Calculation of dimensions (mm²)

- 2 x 121 = 242
 - 3 x 211 = 633
- Total = 875

Packing coefficient: 30 %
 ⇒ 875 x 1.3 = 1137.5 mm²

■ Choice of section

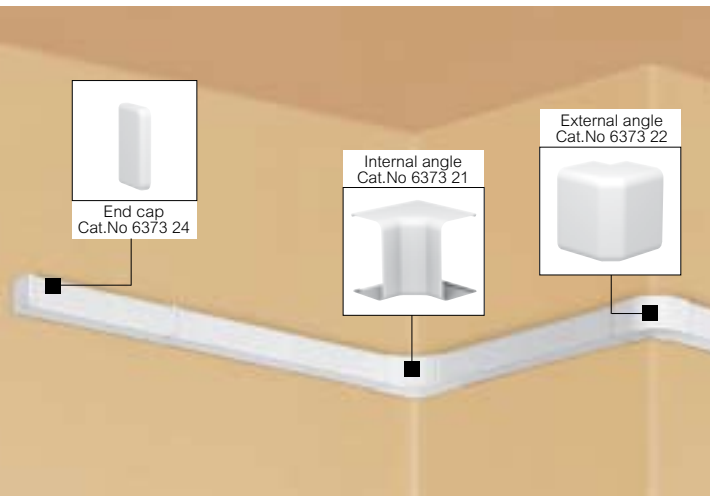
Choose the profile that has sufficient capacity




Continuation of the example

In our example, 40 x 40 mm mini-trunking meets the requirements for the site

Usable cross-section (mm ²)	Max. Ø in mm	Required sections
180	15	16 x 16
300	15	25 x 16
385	15	32 x 16
650	24	23 x 25
470	15	40 x 15
830	24	40 x 25
1380	36	40 x 40
2075	36	60 x 40

DLP trunking for cable distribution



Pack	Cat.Nos	DLP trunking for cable distribution
		PVC - 2 m (base and cover)
20	6373 20	40 x 90 mm
24	6373 50	60 x 60 mm
16	6373 60	60 x 90 mm
12	6373 70	60 x 120 mm
		Finishing accessories
10	6373 24	 End cap 40 x 90
10	6373 54	End cap 60 x 60
10	6373 64	End cap 60 x 90
10	6373 74	End cap 60 x 120
5	6373 21	 Internal angle 40 x 90
5	6373 51	Internal angle 60 x 60
5	6373 61	Internal angle 60 x 90
5	6373 71	Internal angle 60 x 120
5	6373 22	 External angle 40 x 90
5	6373 52	External angle 60 x 60
5	6373 62	External angle 60 x 90
5	6373 72	External angle 60 x 120

Halogen free trunking (p. 848)

Others sections, 40 x 40 to 80 x 200 mm
Please consult us

DLP trunking for cable distribution

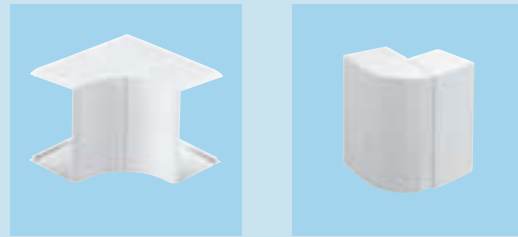
■ Characteristics

Cable retention system on large sections

Section equipped with clips which can be cut by hand and loops for cable ties



Internal and external variable angles



Classification

New standard EN 50085-2-1		Default choice
6.2	Résistance to impact for installation and application	2.0 J
6.3	Minimum storage and transport temperature	- 25 °C
6.3	Minimum storage and application temperature	- 5 °C
6.3	Minimum application temperature	+ 60 °C
6.4	Resistance to flame propagation	Non-flame propagating
6.5	Electrical continuity characteristic	Without electrical continuity characteristic
6.6	Electrical insulating characteristic	Without electrical insulating characteristic
6.7	Degrees of protection provided by enclosure	IP 40
6.9	System access cover retention	With a tool
6.101	Position when surface mounted	Wall fixed Ceiling fixed
6.102	Functions provided Rated current Protection against mechanical shocks	Type3 500 V IK 07



Power distribution system

Complete modular distribution of power to equip work areas and stations with maximum speed of installation and full control over the changes.



THEY HAVE SPECIFIED AND INSTALLED ELECTRAX PRODUCTS:

Nokia: Chennai | India
Qatar News Agency | Qatar
Barclays | Singapore
HSBC: Hong Kong | China
Dubai Internet City: Dubai | United Arab Emirates



For more information:
www.electrak.co.uk

▶ **LIGHTING BUSBAR TRUNKING** NEW



Used for overhead power distribution for lighting or other small power requirements (please contact us)

▶ **ROTASOC** NEW

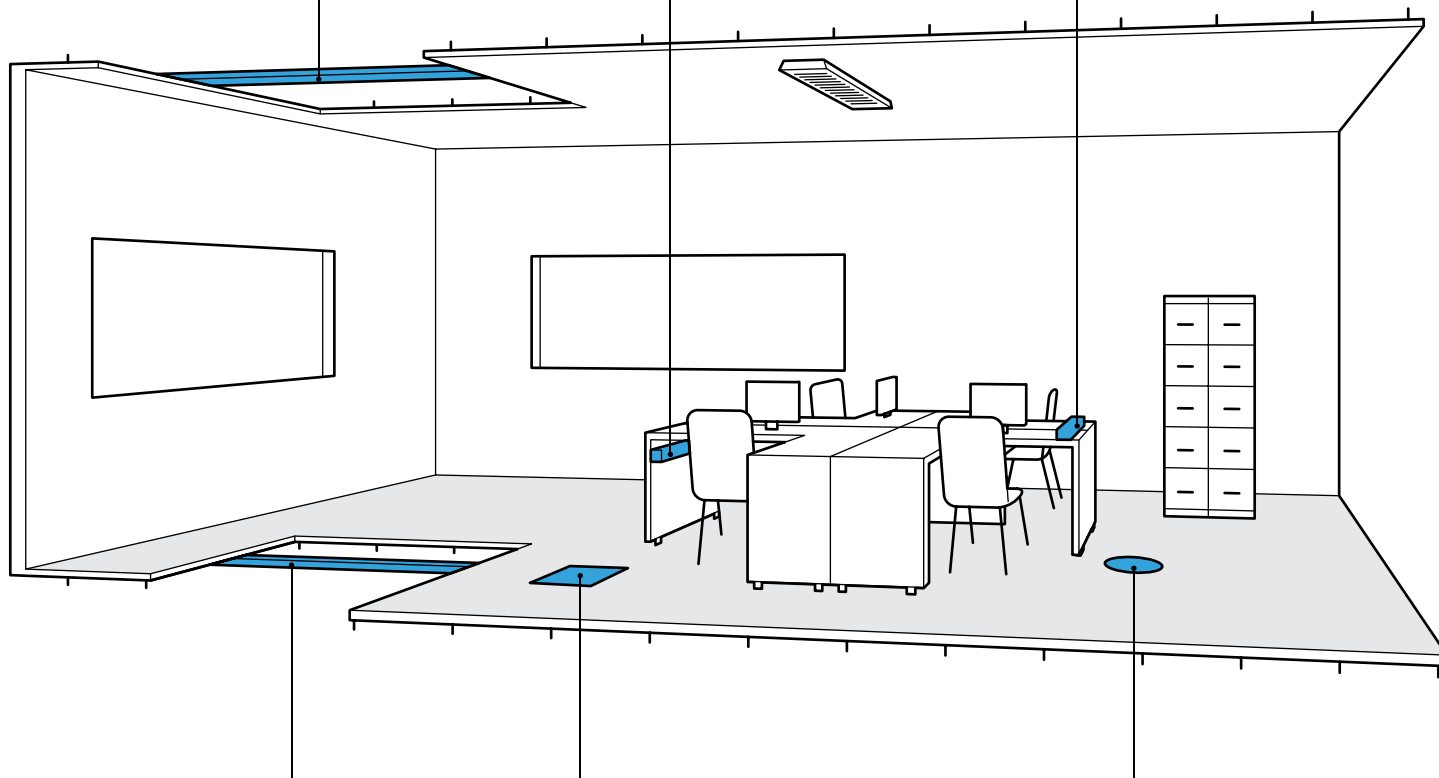


Modular multi-socket power distribution unit with unique 360 degree rotatable socket outlets (please contact us)

▶ **INTERSOC** NEW



Modular desk power system:
 - Under desk modules (please contact us)
 Flexibility and speed of installation:
 - Desktop modules
 Vertically or flat mounted into the desk (please contact us)



▶ **POWER TRACK** NEW



For power distribution
 Flexible system,
 easy to install
 (please contact us)

▶ **FLOOR BOXES** NEW



Suit all power, telecom
 and data needs
 (please contact us)

▶ **FLOOR GROMMETS** NEW



Make access to under
 floor cable management
 solutions simple
 (please contact us)

DISCOVER OTHER LEGRAND SYSTEMS FOR YOUR PROJECTS



Lexic modular DIN-Rail equipment and distribution XL³ enclosures
 See p. 142-143 and 192-193



Solutions for office equipment
 See p. 772-773



Solutions for shared work areas and lighting control management
 See p. 790-791 and 906-907



VDI equipment and emergency lighting systems
 See p. 866-867 and 914-915



Structured Cabling System guaranteed for 20 years



THEY HAVE SPECIFIED AND INSTALLED LEGRAND PRODUCTS:

M-Star Freight Services: Amsterdam | Netherlands

ARKO Business Park | Poland

BSGV Offices | Russia

HSBC Istanbul Headquarters: Istanbul | Turkey



VDI equipment: advanced
and comprehensive range
for cabling

▶ CABINETS



(See p. 890-895)
A choice from
6 U to 42 U

▶ PATCH PANELS

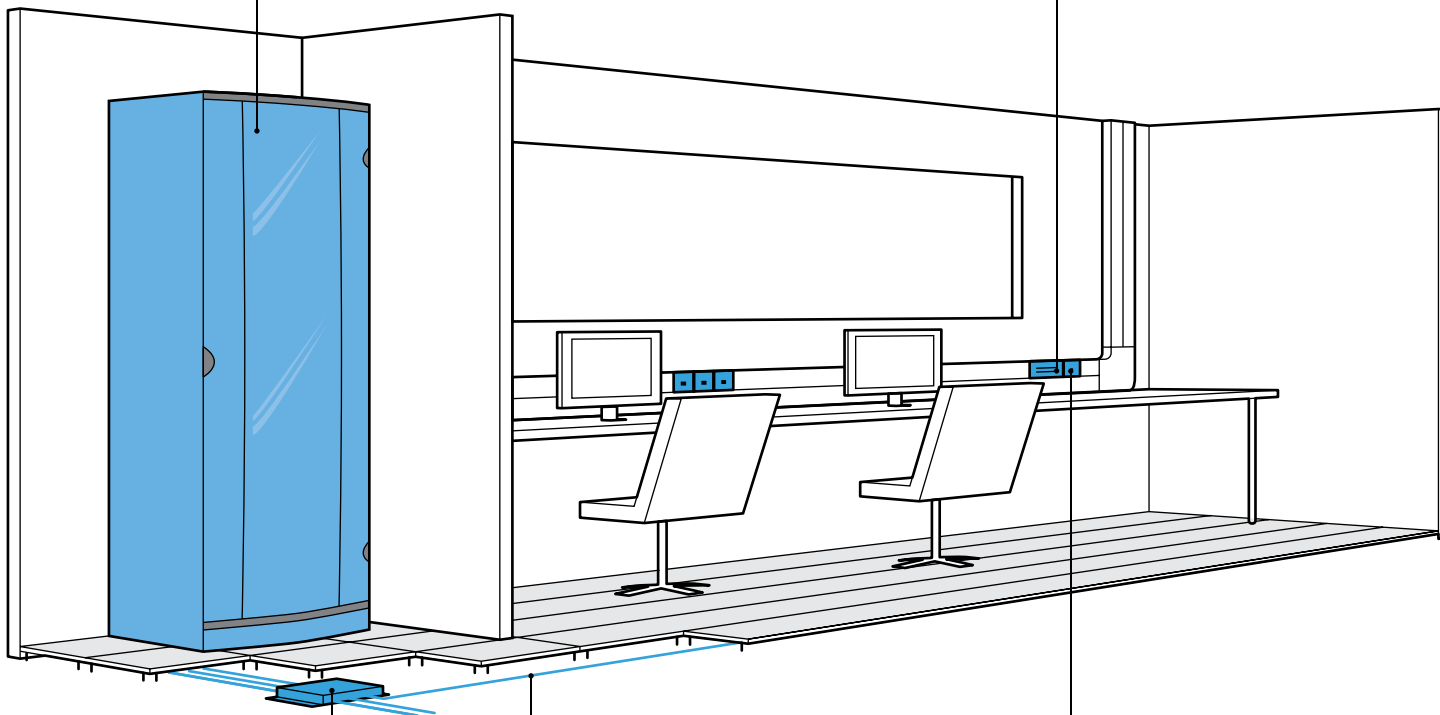


(See p. 874-875)
Assembled or non-assembled panels,
plain or with feedthrough functions

▶ WI-FI ACCESS POINTS



(See p. 878)
To provide mobility
and wireless access
for data exchange



▶ AREA DISTRIBUTION BOXES



(See p. 878-879)
For distribution and flexibility of installations

▶ CORDS AND CABLES



(See p. 877)
For data transmission
Cat. 5e, 6 and 10 G

▶ DATA SOCKETS



(See p. 876-878)
High performance
up to 10 Giga

DISCOVER OTHER LEGRAND SYSTEMS FOR YOUR PROJECTS



Protection systems
See p. 44-45



Distribution XL³ enclosures
See p. 192-193

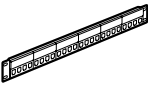
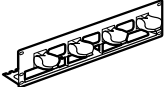



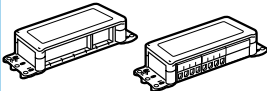


Solutions for office equipment
See p. 772-773



Lighting control management and emergency lighting systems
See p. 906-907 and 914-915

LCS selection chart horizontal cabling

		EQUIPPED PANELS		PATCH PANELS TO BE EQUIPPED										
														
		24 RJ 45 or 48 RJ 45 for telephone		2 U and 3 U with management panel				Standard						
		1 U		2 U for 24 RJ 45		3 U for 48 RJ 45		1 U for 24 RJ 45		2 U for 48 RJ 45		3 U for 72 RJ 45		
LCS¹⁰ Giga	FTP	-	-	327 93	327 93	327 97	327 97	327 07	327 07	327 92	327 92	327 96	327 96	
	STP	327 23	-	327 93	327 93	327 97	327 97	327 07	327 07	327 92	327 92	327 96	327 96	
LCS⁶	UTP	327 00	-	327 91	327 91	327 95	327 95	327 06	327 06	327 90	327 90	327 94	327 94	
	FTP	327 01	-	327 93	327 93	327 97	327 97	327 07	327 07	327 92	327 92	327 96	327 96	
	STP	327 02	-	327 93	327 93	327 97	327 97	327 07	327 07	327 92	327 92	327 96	327 96	
LCS⁵	UTP	327 20	-	327 91	327 91	327 95	327 95	327 06	327 06	327 90	327 90	327 94	327 94	
	FTP	327 21	-	327 93	327 93	327 97	327 97	327 07	327 07	327 92	327 92	327 96	327 96	
	STP	327 22	-	327 93	327 93	327 97	327 97	327 07	327 07	327 92	327 92	327 96	327 96	
Telephone network	4-5 / 7-8	327 09	-	327 91	327 91	327 95	327 95	-	-	327 90	327 90	327 94	327 94	
	3-6 / 4-5	327 05	-	327 91	327 91	327 95	327 95	-	-	327 90	327 90	327 94	327 94	
		CABLES				PATCH CORDS						AREA		
														
		Reel		Cardboard box	Patch cords (impedance 100 ohms)						To be equipped	Equipped		
		4 pairs Length 305 m	4 pairs Length 500 m	2 x 4 pairs Length 500 m	4 pairs Length 305 m	Length 0,3 m	Length 0,6 m	Length 1 m	Length 2 m	Length 3 m	Length 5 m		8 Connectors	12 Connectors
LCS¹⁰ Giga	F/UTP	-	LSZH: 327 78	-	-	-	-	-	-	-	-	-	-	-
	S/FTP	-	LSZH: 327 77	-	-	-	-	LSZH: 517 80	LSZH: 517 81	LSZH: 517 82	LSZH: 517 83	-	-	-
LCS⁶	U/UTP	LSZH: 327 54 PVC: 327 55	-	PVC: 327 75	-	-	-	PVC: 517 72	PVC: 517 73	PVC: 517 74	PVC: 517 75	327 61	327 64	327 68
	F/UTP	-	LSZH: 327 56 PVC: 327 58	LSZH: 327 76	-	-	-	LSZH: 517 62	LSZH: 517 63	LSZH: 517 64	LSZH: 517 65	327 61	327 65	327 69
	SF/UTP	-	LSZH: 327 57 PVC: 327 59	-	-	-	-	LSZH: 517 52	LSZH: 517 53	LSZH: 517 54	LSZH: 517 55	327 61	-	-
LCS⁵	U/UTP	PVC: 327 51	-	PVC: 327 73	LSZH: 327 50	PVC: 516 90	PVC: 517 45	PVC: 516 36	PVC: 516 37	PVC: 516 38	PVC: 516 39	327 61	327 62	327 66
	F/UTP	-	-	LSZH: 327 74	LSZH: 327 52	LSZH: 516 91	LSZH: 517 17	LSZH: 516 40	LSZH: 516 41	LSZH: 516 42	-	327 61	327 63	327 67
	SF/UTP	-	-	-	-	-	PVC: 516 85	-	-	-	-	327 61	-	-

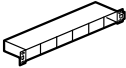









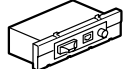





LCS UNITS FOR PANELS TO BE EQUIPPED											PoE panels			
Data units 4 RJ 45	Telephone units		Unit switch		Blanking unit	PoE injectors		1 U up to 6 wireless access points	1 U up to 12 wireless access points					
	4-5/7-8	3-6/4-5	For 4 applications			For 1 wireless access point	For 2 wireless access points							
-	327 08	327 04	327 13		327 25		327 37		327 17		327 38		327 39	
327 35	327 08	327 04												
327 10	327 08	327 04	327 13		327 25		327 37		327 17		327 38		327 39	
327 11	327 08	327 04												
327 12	327 08	327 04												
327 30	327 08	327 04	327 13		327 25		327 37		327 17		327 38		327 39	
327 31	327 08	327 04												
327 32	-	-												
-	-	-	-		-		-		-		-		-	
-	-	-	-		-		-		-		-		-	

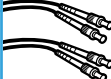
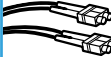
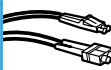

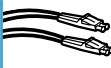




DISTRIBUTION BOXES						MOSAIC SOCKETS					WIRELESS ACCESS POINTS		
Mixed patch cords (RJ 45 - stripped)			Patch cords RJ 45 / RJ 45			Rear pluggable RJ 45 sockets		RJ 45			a/b/g with 1 RJ 45 socket	a/b/g	b/g
Length 8 m	Length 15 m	Length 20 m	Length 8 m	Length 15 m	Length 20 m	White 2 mod.	Alu 2 mod.	1 RJ 45, 1 module	1 RJ 45, 2 modules	1 RJ 45, 2 modules install. 90°			
-	-	-	-	-	-	-	-	-	-	-	779 14	779 13	779 11
-	-	-	-	-	-	-	-	Folded metal: 786 40	Folded metal: 786 41	-			
517 57	517 58	517 59	515 10	515 11	515 12	786 22	786 26	White: 786 60 Alu: 792 60	White: 786 61 Alu: 792 61	786 62			
517 96	517 97	517 98	515 13	515 14	515 15	786 23	786 27	White: 786 90 Alu: 792 90	White: 786 91 Alu: 792 91	786 92	779 14	779 13	779 11
-	-	-	-	-	-	-	-	Folded metal: 786 30	Folded metal: 786 31 Zamak: 786 33	786 32			
517 90	517 91	517 92	515 00	515 01	515 02	786 20	786 24	786 50	786 51	-			
517 93	517 94	517 95	515 03	515 04	515 05	786 21	786 25	786 80	786 81	-	779 14	779 13	779 11
-	-	-	-	-	-	-	-	-	-	-			

LCS selection chart vertical cabling

>>> COPPER SOLUTIONS		LCS ¹⁰ Giga		LCS ⁶		
		FTP	STP	UTP	FTP	STP
EQUIPPED PATCH PANELS						
1 U for 24 RJ 45 connectors		-	327 23	327 00	327 01	327 02
PATCH PANELS TO BE EQUIPPED						
1 U, for 24 RJ 45		327 07	327 07	327 06	327 07	327 07
2 U, for 48 RJ 45		-	327 92	327 90	327 92	327 92
3 U, for 72 RJ 45		-	327 96	327 94	327 96	327 96
2 U, for 24 RJ 45 with feedthrough panel		-	327 93	327 91	327 93	327 93
3 U, for 48 RJ 45 with feedthrough panel		-	327 97	327 95	327 97	327 97
UNITS FOR PANELS TO BE EQUIPPED						
4 RJ 45 unit		-	327 35	327 10	327 11	327 12
Fibre optic/copper converter		10/100 Mbit/s	332 76	332 76	332 76	332 76
		Gigabit	332 75	332 75	332 75	332 75
Blanking plate		327 25	327 25	327 25	327 25	327 25
LAN CABLES						
2 x 4 pairs, length 500 m, supplied on reel						
LSZH CABLES						
4 pairs, length 305 m, supplied on reel		-	-	327 54	-	-
4 pairs, length 500 m, supplied on reel		327 78	327 77	-	327 56	327 57
2 x 4 pairs, length 500 m, supplied on reel		-	-	-	327 76	-
PATCH CORDS (Impedance 100 ohms)						
Length 1 m		-	517 80	517 72	517 62	517 52
Length 2 m		-	517 81	517 73	517 63	517 53
Length 3 m		-	517 82	517 74	517 64	517 54
Length 5 m		-	517 83	517 75	517 65	517 55

>>> FIBRE OPTIC SOLUTIONS

19" SUPPORT FOR FIBRE OPTIC BLOCK UNIT				
Fiber optic drawer		331 22		
Universal patch panel		see p. 875		
FIBRE OPTIC UNITS				
LC unit for 6 singlemode fibre		327 84		
SC unit for 4 singlemode fibre		327 82		
ST unit for 4 multimode fibre		327 28		
SC unit for 4 multimode fibre		327 29		
LC unit for 4 multimode fibre		327 36		
LC unit for 6 multimode fibre		327 85		
Unit blanking plate		327 25		
Optical fibre cassette for patch panel		327 26		
TRANSCEIVER				
Fibre optic/ copper converter	10/100 Mbits		332 76	
	Gigabit		332 75	
FAST CRIMP CONNECTORS AND FIBRE OPTIC TOOL KIT				
		9/125 µm	50/125 µm	62.5/125 µm
Valise		331 93	331 93	331 93
LC connector		331 12	331 06	331 09
SC connector		331 13	331 07	331 10
ST connector		-	331 08	331 11
FIBRE BREAKOUT KITS				
6 fibres		330 48		
12 fibres		330 49		

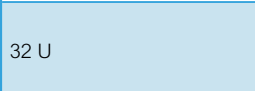
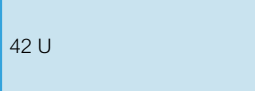
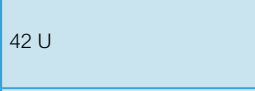

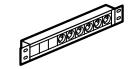






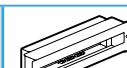

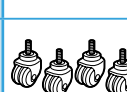
PATCH CORDS		OS1 9/125 µm	OM3 50/125 µm	OM2 50/125 µm	OM1 62.5/125 µm
ST/ST Cords Length 1 m		-	-	330 80	-
ST/ST Cords Length 2 m		-	-	330 81	-
ST/ST Cords Length 3 m		-	-	330 82	-
SC/SC Cords Length 1 m		326 00	326 09	330 69	331 51
SC/SC Cords Length 2 m		326 01	326 10	330 70	331 52
SC/SC Cords Length 3 m		326 02	326 11	330 71	331 53
SC/LC Cords Length 1 m		326 03	326 12	330 75	330 77
SC/LC Cords Length 2 m		326 04	326 13	330 63	330 62
SC/LC Cords Length 3 m		326 05	326 14	330 76	330 78
ST/SC Cords Length 2 m		-	-	330 72	331 57
ST/SC Cords Length 3 m		-	-	330 73	331 58
LC/LC Cords Length 1 m		326 06	326 15	-	-
LC/LC Cords Length 2 m		326 07	326 16	330 61	-
LC/LC Cords Length 3 m		326 08	326 17	-	-
LC/ST Cords Length 2 m		-	-	330 65	-
CABLES (see p. 887)					
CONNECTORS					
		50/125 µm and 62.5/125 µm			
LC Connector		331 00			
SC Connector		331 47			
ST Connector		331 27			

LCS selection chart cabinets and equipment

>>> 19" XL VDI WALL MOUNTING CABINETS		Fixed		Pivoting	
		Depth 400 mm	Depth 580 mm	Depth 600 mm	
CABINETS					
6 U		340 36	-	-	
9 U		340 37	340 46	340 51	
12 U		340 38	340 48	340 52	
16 U		-	340 49	340 53	
21 U		-	-	340 55	
CABLE ENTRY PLATE					
With brush		340 83	340 83	340 83	
VENTILATION					
230 V~ fan		348 39	348 39	348 39	
19" SHELVES					
1 U fixed shelf, depth 115 mm		332 40	332 40	332 40	
1 U fixed shelf, depth 250 mm		332 25	332 25	332 25	
1 U fixed shelf, depth 300 mm		-	332 28	332 28	
CABLE MANAGEMENT					
Cable supports		340 80	340 80	340 78	
>>> MINI XL VDI CABINET (for small business applications)		Fixed-depth 300 mm			
CABINET AND SPECIFIC ACCESSORIES					
6 U				329 81	
Self assembly patch panel, 1 U for 12 RJ 45 connectors				329 14	
Fixed shelf, 1 U, depth 120 mm				329 48	
Power supply unit 4 x 2P+±		French standard			329 87
		German standard			329 88
>>> VDI EQUIPMENT FOR WEATHERPROOF CABINETS					
VDI CHASSIS⁽¹⁾					
6 U				340 70	
12 U				340 71	
16 U				340 72	
EQUIPMENT FOR 600 OR 800 MM WIDTH CABINETS⁽²⁾					
With brush IP 43 cable entry plate for Atlantic cabinets				329 46	
IP 55 cable entry plate with multi-entry cable glands for Atlantic cabinets				329 47	
Fixed shelf 1 U, depth 115 mm				332 40	
EQUIPMENT FOR 400 MM WIDTH CABINETS⁽²⁾					
Self-assembly patch panel, 1 U for 12 RJ 45 connectors				329 14	
Fixed shelf 1 U, depth 120 mm				329 48	
Power supply unit 4 x 2P+±	French standard			329 87	
	German standard			329 88	
>>> 19" VDI WALL MOUNTING CABINETS		Depth 400 mm	Depth 600 mm		
CABINETS					
6 U		339 00	-		
9 U		339 01	-		
12 U		-	339 02		
16 U		-	339 03		

>>> 19" XL VDI FREESTANDING CABINETS		Additional 19" uprights
CABINETS		
24 U		346 64
29 U		346 65
33 U		346 53
42 U		346 54
47 U		-
42 U Extension		346 54
47 U Extension		-
CABLE ENTRY PLATES		
With brush for top part		
Plain plate for bottom part		
With brush for bottom part		
VENTILATION		
Ventilated plate		
Plate with 230 V~ fans		
230 V~ fan		
Thermostat		
19" SHELVES		
1 U fixed shelf, depth 250 mm		
1 U fixed shelf, depth 300 mm		
1 U fixed shelf		
1 U telescopic shelf		
Keyboard support shelf		
CABLE MANAGEMENT		
Patching extension for 42 U cabinets		
Vertical trim plates for 42 U cabinets		
Cable management tray for 42 U cabinets		
Lateral cable supports between 19" uprights		
Lateral supports on structure		
Wire cable tray, 24 / 29 U height		
Wire cable tray, 33 U height		
Wire cable tray, 42 U / 47 U height		

(1) Dimensions cabinets / chassis (p. 900)
 (2) Mini depth 250 mm

Cabinets width 600 mm		Cabinets width 800 mm				Additional 19" uprights	Cabinets	
Depth 600 mm	Depth 800 mm	Depth 600 mm	Depth 800 mm	Depth 1000 mm			Depth 600 mm	Depth 800 mm
332 18	Available on request					339 13	Width 600 mm 339 06	-
332 20	Available on request					339 14	Width 600 mm 339 07	-
332 94	Available on request					339 14	-	Width 600 mm 339 09
332 96	332 97	332 98	332 99	332 00		339 14	-	Width 800 mm 339 08
-	-	-	332 01	-				
330 36	330 37	330 38	330 39	330 40				
-	-	-	330 41	-				
329 72	329 72	329 74	329 74	329 74				
348 21	348 21	348 21	348 21	348 21				
329 72	329 72	329 72	329 72	329 72				
348 27	348 27	348 28	348 28	348 28				
348 19	348 19	348 20	348 20	348 20				
348 39	348 39	348 39	348 39	348 39				
348 48	348 48	348 48	348 48	348 48				
332 25	332 25	332 25	332 25	332 25				
332 28	332 28	332 28	332 28	332 28				
329 49	329 50	329 49	329 50	329 56				
329 51	329 52	329 51	329 52	329 57				
-	329 60	-	329 60	329 60				
-	-	346 97	346 97	346 97				
-	-	346 98	346 98	346 98				
-	-	331 35	331 35	331 35				
331 67	331 68	331 67	331 68	331 69				
331 68	331 69	331 68	331 69	331 70				
331 28	331 28	331 28	331 28	331 28				
332 34	332 34	332 34	332 34	332 34				
331 34	331 34	331 34	331 34	331 34				
					>>> 19" VDI FREESTANDING CABINETS			
								
								
								
								
					>>> 19" 230 V~ POWER SUPPLY UNITS (p. 896)			
					>>> 19" MANAGEMENT PANELS			
					1 U, 2 axes with round shaped rings		332 56	
					2 U, 2 axes with round shaped rings		332 55	
					2 axes, metal, horizontal and front to back management	1 U 2 U	332 46 332 45	
					2 U, 3 axes, vertical, horizontal and front to back management		332 44	
					1 U with brush, front to back management		332 47	
					2 U, 1 axis, front to back management		332 31	
					2 U, 2 axes, optical fibre management panel		332 48	
					Blanking plates	1 U 2 U 3 U	346 77 346 74 346 78	
					>>> ACCESSORIES			
					IP 2X DIN rail kit		331 36	
					IP 20 lighting kit for freestanding cabinets		345 42	
					Set of 4 casters for freestanding cabinets		XL VDI 329 68 Cabinets 339 xx 339 22	