



End stops

The end stops are mounted at the extremity of the terminal board assembly, giving additional support to the terminal blocks. For various types of marking, refer to the marker section

Description	Type	Order P/N	Packaging
End stop screwless DIN 3 grey V0	BADL 9 mm	0399 903.02	50
End stop with screws DIN 3 light grey V0 grey V2 beige V0	BAM2 V0 10 mm	0399 967.01	50
	BAM2 10 mm	0206 351.16	50
	BAM2 V0 10 mm	0296 351.00	50
High end stop with screws DIN 1 and DIN 3 grey beige V0	BAMH 9.1 mm	0114 836.00	50
	BAMH V0 9.1 mm	0194 836.01	50
High end stop with screws DIN 3 grey	BADH 12 mm	0116 900.27	50
End stop for miniblocks DIN 2 grey V0	BADRL 6.5 mm	0199 420.21	50
Reversible end stop DIN 1 beige	BAR 10 mm	0164 519.24	50

Mounting rails

Symmetrical white passivated galvanized steel prepunched rail	PR30 1 m	0101 508.04	1
	2 m	0173 220.05	1
Symmetrical white passivated galvanized steel rail	PR3.Z2 1 m	0101 513.10	1
	2 m	0174 300.17	1
Symmetrical white passivated galvanized steel rail	PR5 1 m	0101 515.12	1
	2 m	0168 700.22	1
Symmetrical white passivated galvanized steel rail	PR4 1 m	0101 517.14	1
	2 m	0168 500.12	1
Asymmetrical zinc white passivated galvanized steel rail	PR2 1 m	0101 673.00	1
Extruded aluminum, prepunched	PR3.Z2 HR90 ALU 1 m	XUS001735	1
	2 m	XUS001736	1
Extruded aluminum, prepunched	PR3.Z2 HR30 ALU 1 m	XUS001737	1
	2 m	XUS001738	1

Test devices

Test plug DIA. 2 mm	FC2	0007 865.26	10
Test plug DIA. 4 mm	FC4	0167 860.01	10
Test socket DIA. 2 mm for screw clamp/ ADO up to 8 mm spacing	one deck AL2	0163 043.21	50
	double deck AL2	0163 070.00	50
Test socket DIA. 4 mm for screw clamp blocks 8, 10, 12 mm spacing	AL4	0163 262.01	50

Shield connectors

For blocks : screw clamp MA 2,5/2 ; MA 2,5/5.SNB ; M 4/6 MA 2,5/5.D2 ; M 4/6.D2	CBM5	0178 745.14	50
	CBM5D	0173 530.24	50
spring clamp D 2,5/5.2L ; D 2,5/5.1.3L ; D 2,5/5.1.4L ; D 2,5/5.SNBT.2L ADO	CBD5.2L	0291 077.24	50
	D 1/5.ADO ; D 1,5/6.ADO ; D 2,5/6.ADO ; D 4/6.ADO D 2,5/5.SN.ADO ; D 4/6.SN.ADO D 1/5.SNT2.ADO ; D 1,5/6.SNT2.ADO D 4/6.D2.ADO ; D 1,5/6.D2.ADO	CBM5	0178 745.14
CBD1		0179 634.06	1
	CBD2	0179 635.07	50
	CBD2S	0178 408.14	50

Shield terminals for collector bar

Shield terminals for collector bar Shield diameter	1,5 - 6,5	SFB.B1	0205 170.14	10
	5 - 11	SFB.B2	0205 171.01	10
	10 - 17	SFB.B3	0205 172.02	10
	16 - 24	SFB.B4	0205 173.03	10
Collector bar 18 x 3 x 1000 mm	BO 318	0205 175.05	10	
Bar holder (isolated from ground)	DSPBO.PI	0205 176.06	10	
Bar holder (connected to the mounting rail)	DSPBO.P	0205 177.07	10	

Accessories DIN Rail cutters



RLCUT02

Economy DIN rail cutter

Description	Type	Order P/N	Packaging
DIN 3 only rail cutter	RLCUT02	XUS002837	1

Features

- Lightweight, (only 6 lb.)
- Clean cuts in 3 seconds or less
- Fully portable: no need to mount on a bench
- Easily cuts all 35 mm x 7.5 mm (DIN46277-3) DIN rails
- Small dimensions: only 13.5" x 2.75" x 4.75" (350 x 66 x 118 mm)
- Available from stock
- Economically priced
- One year warranty



RLCUT01

DIN rail cutter

Description	Type	Order P/N	Packaging
DIN rail cutter	RLCUT01	XUS001772	1

Features

Cuts and punches:

- TS35 rail (35 mm x 7.5 mm standard symmetric rail)
- TS35C rail (35 mm heavy duty symmetric)
- TS35R rail (35 x 15 mm symmetric reinforced steel or aluminum)
- TS32 rail (32 mm asymmetric)

Also cuts:

- TS15 (15 mm miniature rail)
- 6 mm (~ 1/4") steel rods, threaded or not

Punches:

- An oblong hole 8.8 mm x 5 mm (0.35" x 0.20") in either direction on the axis of the rail.

Accessories included:

- 1m ruler (metric)
- End stop
- 730 mm (~28") high leverage handle

Accessories

Rail mounted receptacle



1SNA892461R1500

Selection

Description	Order P/N	Packaging	Weight oz.
DIN rail mounted duplex receptacle	1SNA892461R1500	1	3.2

Technical data

Electrical ratings

Volts: 125
 Amps: 15 Amps Max.
 Wire range: 18-14 AWG
 Clamp torque: 3.5 - 5.3 lb. in. (0.4 - 0.6 Nm)

DIN rail mounting compatibility

Din 3 only

Materials information reference

Housing: 25% glass reinforced PA6/66 V0
 Connectors: Chromium Oxide plated steel
 Operating temperatures: -40°C MIN +70°C MAX
 Flammability specs: Halogen-free, UL rated 94 V0
 Ingress protection: IP20

Configuration

NEMA 5-15R

Color

Ivory

Approvals

UL

Approximate dimensions – (mm [in])

