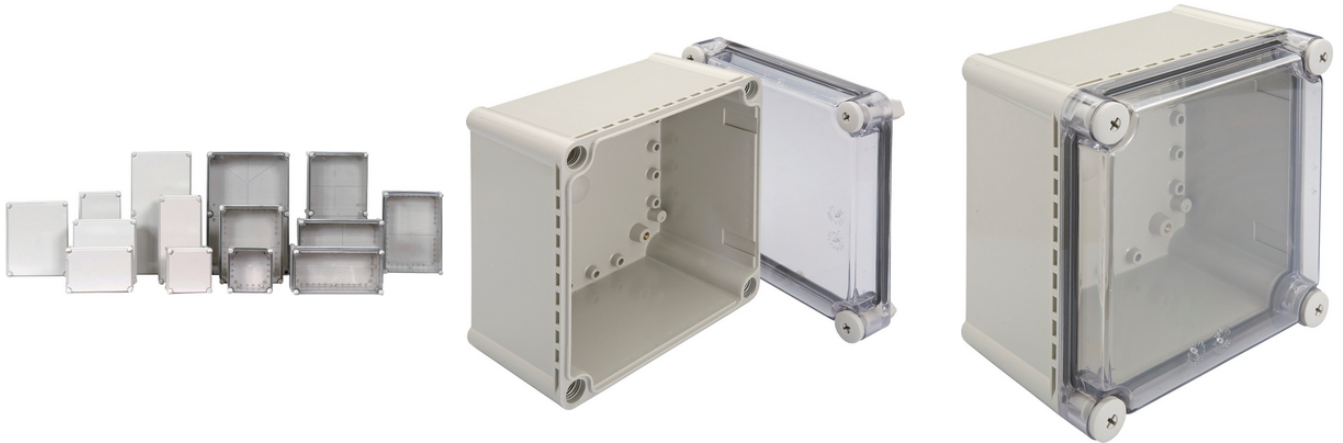


Terminal Box

Enclosure made of Polycarbonat with screw open-close type



Mechanical resistance



Low weight



Robust



Reliability

Benefits

Tidy storage
Dust and moisture protection
Few operation steps, easy to assemble
Transparent case lid supports good overview
Diversity of variants

Product features

Open-close screw type enclosure
Grey or transparent covers
3,5mm screw diameter for mounting plate
50mm extension frame for altitudal changes

Note

Aluminium swingout panel available on request
Perforated plastic plate deliverable for all sizes
Including mounting material

Technical Data

Last Update (26.04.2024)

©2024 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

Terminal Box

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000058 ETIM 5.0 Class-Description: Empty cabinet
Classification ETIM 6:	ETIM 6.0 Class-ID: EC000058 ETIM 6.0 Class-Description: Empty cabinet
Certifications:	cULus listed acc. to File No. E178096
On request:	More sizes and colours available
Info:	Shock resistance: IK 08 PC (see data sheet for further information)
Colour delivered:	Enclosure: RAL 7035 light grey Cover: transparent or RAL 7035 light grey
Material:	Enclosure: Polycarbonate Cover: Polycarbonate Mounting panel: ABS
Protection rating:	IP 67
Temperature range:	-40°C to +85°C

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.
Prices are net prices without VAT and surcharges. Sale to business customers only.

Terminal Box

Article number	Article description	Pieces / PU
Mounting panel TB		
53110140	TB 160 x 160 x 4,0	1
53110141	TB 252 x 161 x 3,4	1
53110142	TB 267 x 267 x 3,3	1
53110143	TB 240 x 300 x 4,0	1
53110144	TB 155 x 335 x 4,0	1
53110145	TB 351 x 251 x 4,3	1
Terminal Box with grey cover		
53110100	Terminal Box 190 x 190 x 130 GY	1
53110102	Terminal Box 280 x 190 x 130 GY	1
53110104	Terminal Box 280 x 190 x 180 GY	1
53110106	Terminal Box 280 x 190 x 230 GY	1
53110108	Terminal Box 280 x 280 x 130 GY	1
53110110	Terminal Box 340 x 280 x 130 GY	1
53110112	Terminal Box 380 x 190 x 130 GY	1
53110114	Terminal Box 380 x 190 x 180 GY	1
53110116	Terminal Box 380 x 190 x 230 GY	1
53110118	Terminal Box 380 x 280 x 130 GY	1
53110120	Terminal Box 380 x 280 x 180 GY	1
53110122	Terminal Box 380 x 280 x 230 GR	1
53110124	Terminal Box 560 x 280 x 130 GR	1
53110126	Terminal Box 560 x 380 x 180 GR	1
Terminal Box with transparent cover		
53110101	Terminal Box 190 x 190 x 130 TR	1
53110103	Terminal Box 280 x 190 x 130 TR	1
53110105	Terminal Box 280 x 190 x 180 TR	1
53110107	Terminal Box 280 x 190 x 230 TR	1
53110109	Terminal Box 280 x 280 x 130 TR	1
53110111	Terminal Box 340 x 280 x 130 TR	1
53110113	Terminal Box 380 x 190 x 130 TR	1
53110115	Terminal Box 380 x 190 x 180 TR	1
53110117	Terminal Box 380 x 190 x 230 TR	1
53110119	Terminal Box 380 x 280 x 130 TR	1
53110121	Terminal Box 380 x 280 x 180 TR	1
53110123	Terminal Box 380 x 280 x 230 TR	1

Last Update (26.04.2024)

©2024 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03_16

Terminal Box

Article number	Article description	Pieces / PU
53110125	Terminal Box 560 x 280 x 130 TR	1
53110127	Terminal Box 560 x 380 x 180 TR	1

Terminal Box

