

ACCESSORIES

Order symbol Code Description

Mounting plates (Galvanized steel, sheet thickness 1,5 mm)

B-MP	8524060	80 x 54
C-MP	8524061	110 x 54
D-MP	8524062	140 x 54
F-MP	8524063	200 x 54
H-MP	8524064	125 x 94
M-MP	8524065	185 x 94

DIN-35 Mounting rails (Galvanized steel, rail height 7,5 mm)

B-3	8524030	35 x 80
CHM-3	8524031	35 x 110
DH-3	8524032	35 x 140
FM-3	8524033	35 x 200

Hinges and wall mounting

PA 22039	8522339	Hinges (2 pcs) ▪ incl. screws
TH A	9802001	Grey plastic hinges (2 pcs) ▪ incl. mounting screws
FP 22040	8522340	Wall fastening lug (2 pcs) ▪ incl. screws
FP 22046	8522346	Wall fastening lug (4 pcs) ▪ incl. screws

Cover and mounting screws

S-20	8522001	Cover screw, grey, polyamide ▪ for 20mm cover
S-40	8522002	Cover screw, grey, polyamide ▪ for 40mm cover
MB S-20KN	8524001	Screw set ▪ incl. 4x S-20 + 4x KN 3.9x9.5
MB S-40KN	8524002	Screw set ▪ incl. 4x S-40 + 4x KN 3.9x9.5
KN 3.9x9.5	5514042	Mounting screw



PICCOLO technical information

Property	Polycarbonate (PC)	ABS
Ingress Protection (EN 60529)	IP 66/IP 67	IP 66/IP 67
Impact Resistance (EN 62262)	IK 08	IK 07
Temperature Range Celsius (short term)	-40°...120°C	-40°...80°C
Temperature Range Celsius (continuous)	-40°...80°C	-40°...60°C
Temperature Range Fahrenheit (short term)	-40°...250°F	-40°...175°F
Temperature Range Fahrenheit (continuous)	-40°...175°F	-40°...140°F
Electrical Insulation	Totally insulated ☐	Totally insulated ☐
Light Grey Parts Colour	RAL 7035 Industry Grey	RAL 7035 Industry Grey
Transparent Clear PC Cover	Clear transparent	Clear transparent
Cover Screws	RAL 7035	RAL 7035
Cover Screws	Polyamide (PA)	Polyamide (PA)
Gasket	PUR	PUR
Enclosure Flammability Rating	UL 94-5V	UL 94HB
Glow Wire Test (IEC 695-2-1) Self-extinguishing (PC)	960°C	650°C
Non-toxicity	Halogen Free	Halogen Free
UV resistance	UL 508 720 hours in "Weather-ometer"	
Chemical Resistance *	Good	Good

Conformity to standards

USA Enclosures for Electrical Equipment
PC: UL Type 1, 4X, 6, 12 or 13; UL File E75645 Vol 1 Sec 3;
UL 746C-5VA flame test (UL 50/508)

ABS: NEMA 1, 4X, 6, 12 or 13

Canada Industrial Control Equipment
Enclosures for Electrical Equipment/ULC

Europe Empty enclosures for low-voltage switchgear and controlgear assemblies EN 62208:2003 (50298:1998)

Europe Safety of Information Technology Equipment
EN 60950
RoHS directive 2002/95/EC

Russia GostR - Gost Russian certificate of conformity

Data subject to change without notice.

*Consult separate raw material data for more detailed information