

**MPC (polycarbonate empty enclosure)
MPC 07/12/10 7035**

Weidmüller Interface GmbH & Co. KG
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Small and medium-sized polycarbonate housings The polycarbonate housings of the MPC series are ideal for building into electrical, electromechanical and pneumatic devices as well as PCBs. The enclosures are used in situations with extreme mechanical and chemical conditions.

Features:

- 9 sizes in 2 versions
- grey or transparent cover
- cover with lead-seal holes
- Mounting holes outside the seal area - receptacle threads for rail mounting, mounting plates and circuit board
- Comprehensive accessories Weidmüller can manufacture and supply the housing to match customer specifications, fitted with all necessary terminals and cable glands.

General ordering data

Available until	2014-05-20
Type	MPC 07/12/10 7035
Order No.	9535190000
Version	MPC (polycarbonate empty enclosure), Empty enclosure, Height: 75 mm, Width: 125 mm, Depth: 100 mm, Material: Polycarbonate, Light Grey
GTIN (EAN)	4008190253530
Qty.	20 pc(s).

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Technical data
Dimensions and weights

Width	125 mm	Width (inches)	4.921 inch
Height	75 mm	Height (inches)	2.953 inch
Depth	100 mm	Depth (inches)	3.937 inch
Net weight	14 g		

Cable glands, right

M12	4	M16	3
M20	3		

Cable glands, top/bottom

M12	1	M16	1
M20	1		

General information

Areas of use	Building systems and technology, Transportation, Packaging industry, Machine construction	Material	Polycarbonate
Seal material	Polyurethane	Operating temperature, min.	-50 °C
Operating temperature, max.	130 °C	Protection degree	IP66, IP67
Enclosure attachment	Holes 4.5 mm	Lid attachment	4 polyamide crosshead screws
Integral fixing	thanks to self-tapping screws		

General information on accessories

Material	Polycarbonate
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Classifications

ETIM 4.0	EC000058	ETIM 5.0	EC000058
ETIM 6.0	EC000261	eClass 6.2	27-14-91-07
eClass 7.1	27-14-91-07	eClass 8.1	27-14-91-07
eClass 9.0	27-18-01-01	eClass 9.1	27-18-92-90

Approvals

Approvals



ROHS Conform

Downloads

Brochure/Catalogue	CAT 5 ENCL 17/18 EN
Engineering Data	EPLAN_WSCAD
Engineering Data	STEP