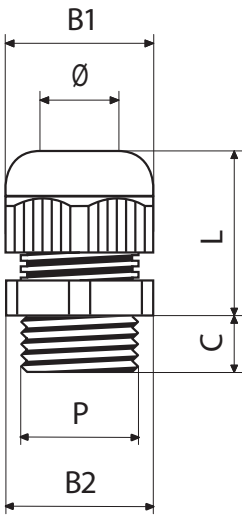


Cable glands > Plastic > IP68 cable glands

Type: 1910.M16

Family: 1910 M



MAXIBLOCK CABLE GLAND, IN POLYAMIDE PA6.6, WITH REDUCED CLAMPING RANGE, M16X1,5, IP68, GREY RAL 7035

Technical info	
Range of operating temperature (static)	-40÷100 °C
Range of operating temperature (dynamic)	-20÷90 °C
Color	Grey
Thread pitch	M16x1.5
Counter nut	No
External seal	No
Internal washers	No
Tightening torque	5 Nm
Range of length of total entry bush dimensions (L)	22÷27 mm

Weight and dimensions	
Spanner size for tightening the entry bush (B1)	19 mm
Spanner size for tightening the body (B2)	19 mm
Fixing hole diameter	16.2 mm
Width	21.4 mm
Length of the thread on the side of the insertion into the panel (C)	8 mm
Range of cable housing diameter	3÷7 mm

Material treatment and composition	
Body material	Polyamide PA6.6
Entry bush material	Polyamide PA6.6
Inner seal material	Neoprene
Halogen free	No

Certifications and approvals	
Marks	CE; UKCA; UL (cURus); VDE
Ingress Protection IP according to CEI EN 60529	IP66;IP68
ROHS	Yes
REACH	Yes
Glow wire test	Yes
Reference standard	CEI EN 60423;CEI EN 62444
UV resistance according to EN ISO 4892-2	Yes
UL impact rating	1 IK
Type NEMA	1 (NEMA);;4X (NEMA);6P (NEMA)
Compliance according to CEI EN 62444	Yes

Logistics	
Minimum unit quantity	100
Standard unit quantity	100