

Part number

MBV 24.40DG



Hood, BIG series, with 4 pegs, M40 top cable entry, size "104.27", with self-centering floating frame and gasket

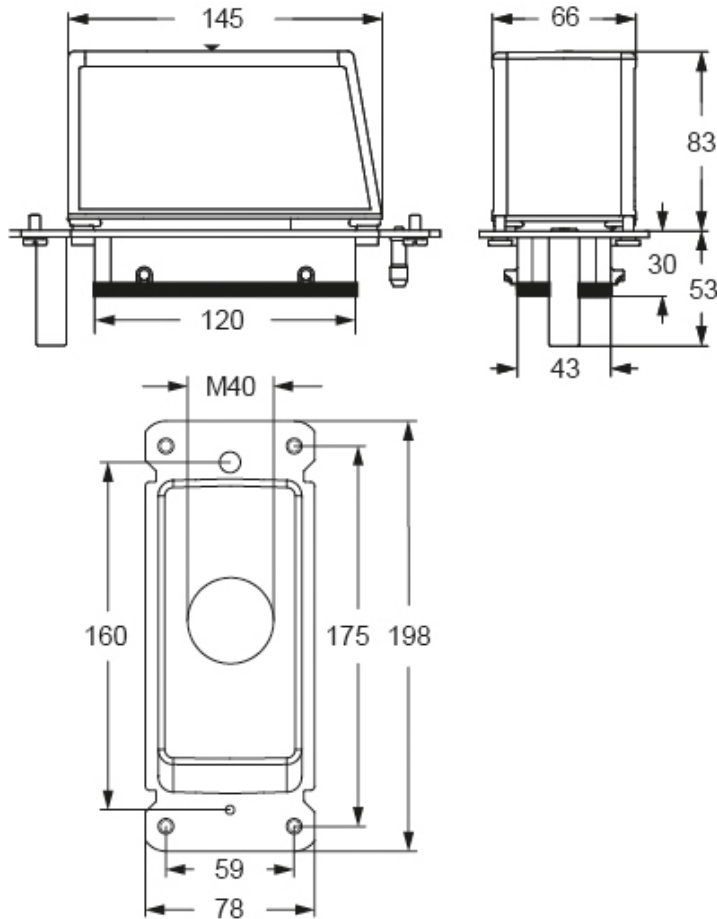
Product description		Material properties	
Product type	Hood	Colour	RAL 7040 grey
Series	BIG	RoHs conformity	Compliant
Closing type	With 4 pegs	China RoHs - EFUP	E
Size	Size "104.27"	REACH SVHC substances	No
Cable entry	Top cable entry M40	Approvals / Standards	
Specification	With self-centering floating frame and gasket	Certifications	DNV, BV
Technical data		General ordering information	
IP degree of protection	IP66 / IP67 / IP69	EAN13 code	8015747276382
Further technical details		eCl@ss 8.1	27440202
Weight	944,50 g	ETIM 7.0	EC000437
Operating temperature range (min, max)	-40°C...+125°C	Packaging Information	
		Packaging length	225,00 mm
		Packaging height	130,00 mm
		Packaging width	150,00 mm
		Packaging weight	2,04 kg
		Packaging volume	4,39 dm³
		Packaging description	Carton box
		Packaging quantity	2 Pcs
		Packaging EAN code	8015747183444
		Sub-packaging weight	1,02 kg
		Sub-packaging description	Plastic packaging
		Sub-packaging quantity	1 Pcs
		Sub-packaging EAN barcode	8015747183451

Part number

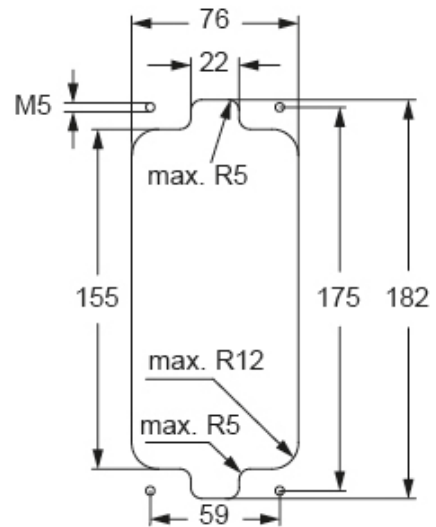
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Catalogue drawings



Catalogue drawings



Notes

Due to the absence of locking means, the IP66/IP67/IP69 achievable degree of protection is demanded to the end-use application:

1) Suitable pressure, in order to uniformly compress the sealing gasket and keep the connector coupling tight is required: this condition is satisfied when the self-centring guide pins and contact tubes reach their end-of-run and are kept constantly in this position.

2) Suitably rated cable entry devices (e.g. cable glands) are required to maintain the desired IP degree of protection. Protection against undue opening under load (connectors without breaking capacity) and closing under voltage is demanded to the end-use application, e.g. by suitable detection of such conditions.

Dimensions shown in mm are not binding and may be changed without notice.