

Part number

# MBV 24.240DG



Hood, BIG series, with 4 pegs, M40 x 2 top cable entry, size "104.27", with self-centering floating frame and gasket

#### Product description

<b>Product type</b>	Hood
<b>Series</b>	BIG
<b>Closing type</b>	With 4 pegs
<b>Size</b>	Size 104.27
<b>Cable entry</b>	Top cable entry M40 x 2
<b>Specification</b>	With self-centering floating frame and gasket

#### Technical data

**IP degree of protection** IP66 / IP67 / IP69

#### Further technical details

<b>Weight</b>	944,50 g
<b>Operating temperature range (min, max)</b>	-40°C...+125°C

#### Material properties

<b>Other materials</b>	Gasket: NBR
<b>Colour</b>	RAL 7040 grey
<b>RoHs conformity</b>	Compliant
<b>China RoHs - EFUP</b>	E
<b>REACH SVHC substances</b>	No

#### Approvals / Standards

<b>Certifications</b>	DNV, BV
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#### General ordering information

<b>EAN13 code</b>	8015747268684
<b>eCl@ss 8.1</b>	27440202
<b>ETIM 7.0</b>	EC000437

#### Packaging Information

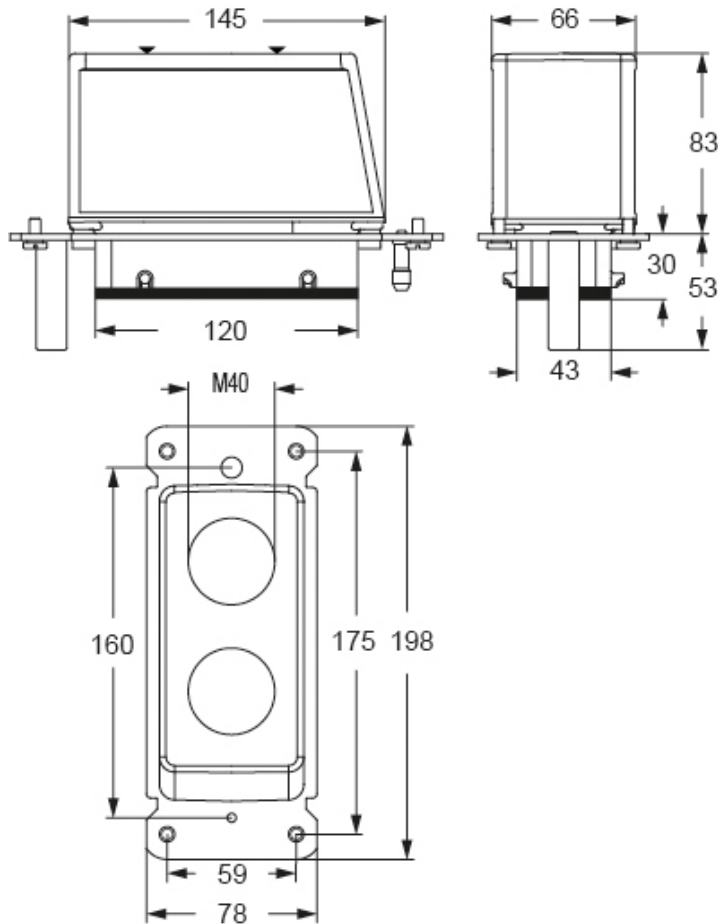
<b>Packaging length</b>	225,00 mm
<b>Packaging height</b>	130,00 mm
<b>Packaging width</b>	150,00 mm
<b>Packaging weight</b>	2,04 kg
<b>Packaging volume</b>	4,39 dm <sup>3</sup>
<b>Packaging description</b>	Carton box
<b>Packaging quantity</b>	2 Pcs
<b>Packaging EAN code</b>	8015747268691
<b>Sub-packaging weight</b>	1,02 kg
<b>Sub-packaging description</b>	Plastic packaging
<b>Sub-packaging quantity</b>	1 Pcs
<b>Sub-packaging EAN barcode</b>	8015747268707

Part number

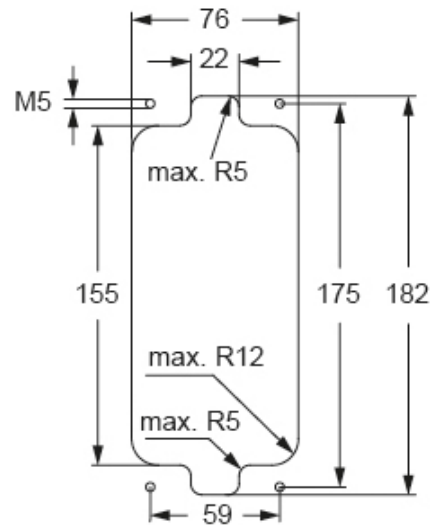
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Catalogue drawings



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.