



The image has the only illustrative purpose and it is purely indicative, it may not fully reflect the product configuration.

**Membrane Cable Gland M32 3+1 Holes D2.6-12.5
IP66/IP68**

Code: **THA.460.B4A.C**



Potential improvements of the product and modifications of the technical data contained in this document can be made without notice.

GENERAL INFORMATION

Type of installation	Cable fixing system (Cable glands)
Product configuration	Panel-mount connector (rear nut)
Type of pannel	Conductive panel
Panel nut thread	M32
Panel thickness (mm)	7.00

CONNECTION DATA

	<i>*3 x Ø 2.6 - 6.5 mm 1 x Ø 5.5 - 12.5 mm</i>
Cable diameter MIN (mm)	2.60
Cable diameter MAX (mm)	12.50
Tightening torque of panel nut	6.5 Nm

ENVIRONMENT CONDITIONS

IP rating	IP66, IP68
IK rating	IK10
Ambient temperature MIN/MAX (According to EN61984/EN60998/EN62444)	-40°C/+105°C

MATERIALS

Exterior body	TPE
Cable gland	PA66 UL94 V0
Material property	Halogen Free - Silicone Free

COMMERCIAL DATA

Packing method	Bulk packed (OEM)
Type of packaging	Box
Pieces/box (pcs)	10

APPROVALS

Please login to access this data.

TECHNICAL DOCUMENTATIONS

Technical documentations:

File	Type	Size
 606002050_IST_TH460.pdf	PDF	753.95 KB

DRAWINGS

Drawings:

File	Type	Size
 THA.460.B4A.C.pdf	PDF	310.10 KB

CAD FILES

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MARKETING DOCUMENTS

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