



The image is purely indicative and may not fully reflect the configuration of the product.

Branch "H" 4p 3-way Screw D7-13.5 IP68

Code: **THB.392.A4B.L**



Any changes made to the technical data sheet may be made without notice.

GENERAL INFORMATIONS

Installation type	Fixed connection (re-inspectable)
Configuration	Derivation with terminal block
Color	Black (Plastic components) - Techno Green (Rubber components)
External dimensions (mm)	110.0 x 53.3 x 28.0

ELECTRICAL DATA

Connection points	3
Circuit application	Power/Signal
Rated current (AC/DC)	17.5A
Rated voltage (AC/DC)	450V AC
Number of poles	4
Contact symbols	1-2-3-4
Type of contacts	Lives
Thread/Tightening torque	M3 - 0.8 Nm

CONNECTION DATA

MIN flexible conductor section without terminal (mm ²)	0.50
MAX flexible conductor section without terminal (mm ²)	1.50
MIN rigid conductor section (mm ²)	0.50
MAX rigid conductor section (mm ²)	1.50
Wire stripping length (mm)	6.00
Passing cable stripping length (mm)	25.00
Branch cable stripping length (mm)	25.00
Recommended cable type	H05xxx/H07xxx
MIN cable diameter (mm)	7.00
MAX cable diameter (mm)	1.50pm
Cable gland-connector tightening torque	2.0 Nm
Nut-cable gland tightening torque	2.5 Nm

ENVIRONMENTAL CONDITIONS

IP protection rating	IP68
	<i>*IP68 (30m/2h)</i>
Degree of protection IK	IK07
Corrosion resistance	Salt mist test: EN60068-2-11:2000
T marking	T 85°C
Tracking index	PTI 250

MATERIALS

Connector	PA68 UL94 V0
Cable gland	PA66 UL94 V2
Seals	TPE
Cable sealing rubbers	TPE
Property	Halogen Free - Silicone Free
Contacts	Brass
Contact screws	Steel

PRODUCT COMPLIANCE

IEC approved

EN 60998-1:2004

COMMERCIAL DATA


EAN	8057457097543
Product configuration	Industrial packaging (OEM)
Type of packaging	Box
Pieces/box (pcs)	50
Weight/piece (g)	89.40
Box dimensions (mm)	400 x 210 x 170
Customs code	85369010
country of origin	ITALY

CERTIFICATIONS

Log in to see this section.


TECHNICAL DOCUMENTATION

Technical documentation:

File	Format	Dimension
 606004700_IST_TH392_L.pdf	PDF	711.65 KB

2D DRAWINGS

2D drawings:

File	Format	Dimension
 THB_392_A4B_L.pdf	PDF	391.76 KB

FILE 3D

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MATERIALE DI COMUNICAZIONE

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