



techno THH.625.A2B Current Distributor 4 Ways Type Instructions

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techno THH.625.A2B Current Distributor 4 Ways Type



GENERAL DESCRIPTION

Type of installation		Plug and Socket connector	
Type of product (Family)			
TEEBOX® Current Distriutors – IP68 Junction boxes pre-wired with plug&socket connectors			
Product name (Series)		TH625 – Current distributor 4 vie tipo “H”	
Product configuration		Junction box with plug and socket connectors • <i>Connettori presa-spina non inclusi nell’imballo</i>	
Col our	Black (Plastic components) – Techno green (Rubber components)		

ELECTRICAL CHARACTERISTICS

Number of poles	2		
Type of connection		screw (M2 – max. 0.2 Nm)	
Operating current	10A AC		
Operating voltage	500V AC		
Impulse withstand voltage		2.5kV	
Source 500V			

MECHANICAL CHARACTERISTICS

Protection against solid/water (IP)		IP68 (5m/1h)
Corrosion resistance	Salt mist test : EN60068-2-11:2000	

MATERIAL CHARACTERISTICS

Body	TPE		
Connector housing		PA66 GF UL94 V0	
Sealing	TPE		
Contacts	Ottone (silver plated)		
Impulse withstand category		II	
Pollution degree	2		
Material properties		Halogen free – Silicone free	
Operating temperature range		-40°C / +85°C	
Proof Tracking Index (PTI)		PTI 175	

INDUSTRY STANDARDS

- Standard number: 61984:2009 / EN61535

PACKAGING INFORMATION

Packaging method		not assembled components
Quantity (product/box)		50 pz
Unit weight	23,9	
Box dimension	200x200x120 mm	

No responsibility is taken for the correctness of this information. All technical data or other eventual product modifications and improvements can be carried out without notice. The images are purely for information.

Documents / Resources

	techno THH.625.A2B Current Distributor 4 Ways Type [pdf] Instructions THH.625.A2B Current Distributor 4 Ways Type, THH.625.A2B, Current Distributor 4 Ways Type, Current Distributor, Distributor
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References

- [Techno](#)
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