

Frame Han 24HPR EasyCon Short PE-Mod-a-h



Part number	09 40 024 9936
Specification	Frame Han 24HPR EasyCon Short PE- Mod-a-h
HARTING eCatalogue	https://b2b.harting.com/09400249936

Image is for illustration purposes only. Please refer to product description.

Identification

Category	Accessories
Series of hoods/housings	Han [®] HPR EasyCon
Type of accessory	Frame
Description of the accessory	for up to 8 single modules a h Low construction

Version

Size	24 B
Details	ATTENTION! Only to be used with Han® 24 HPR EasyCon Short hoods and housings!
Pack contents	1x male PE adapter
	1x female PE adapter
	2x M4/M5 distance bolts (A/F 7)
	2x M5/M6 distance bolts (A/F 7)
	2x M3 screw
	2x M4 screw
	2x washer SK S4

Technical characteristics

Conductor cross-section	4 10 mm² PE terminal power side 1 2.5 mm² PE terminal signal side
Tightening torque	0.5 Nm Fixing screws M31.5 Nm Fixing screws M46 Nm Distance bolt0.8 Nm PE terminal clamp 1 2.5 mm21.5 Nm PE terminal clamp 4 10 mm2
Limiting temperature	-40 +125 °C

Page 1 / 2 | Creation date 2022-10-14 | Please note that the data specified here were taken as extracts from the online catalogue. Please refer to the user documentation for the complete and up-to-date information and data. Please also note that the user is responsible for validating functionality, conformity with applicable laws and directives, as well as for the electrical safety in the particular application. HARTING Electric Stiftung & Co. KG | Wilhelm-Harting-Straße 1 | 32339 Espelkamp | Germany Phone +49 5772 47-97100 | electric@HARTING.com | www.HARTING.com



Technical characteristics

Mating cycles	≥500
Material properties	
Material (accessories)	Zinc die-cast Stainless steel
Commercial data	
Packaging size	1
Net weight	0.01 g
Country of origin	China
European customs tariff number	85389099
GTIN	5713140194489
eCl@ss	27440210 Fixing element for industrial connectors

Page 2 / 2 | Creation date 2022-10-14 | Please note that the data specified here were taken as extracts from the online catalogue. Please refer to the user documentation for the complete and up-to-date information and data. Please also note that the user is responsible for validating functionality, conformity with applicable laws and directives, as well as for the electrical safety in the particular application. HARTING Electric Stiftung & Co. KG | Wilhelm-Harting-Straße 1 | 32339 Espelkamp | Germany Phone +49 5772 47-97100 | electric@HARTING.com | www.HARTING.com