

## Han 10A-Cover-Plastic 2 Pins, f. BP



Part number	09 20 010 5410
Specification	Han 10A-Cover-Plastic 2 Pins, f. BP
HARTING eCatalogue	https://b2b.harting.com/09200105410

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

## Identification

Series of hoods/housings       Han A®         Type of accessory       Protection cover         Description of the accessory       for bearing pedestal         Version       Version         Size       10 A         Locking type       Single locking lever         Technical characteristics       Initing temperature         Limiting temperature       -40 +125 °C         Degree of protection acc. to IEC 60529       IP65		
Type of accessoryProtection coverDescription of the accessoryfor bearing pedestalVersionSize10 ALocking typeSingle locking leverTechnical characteristicsLimiting temperature-40 +125 °CDegree of protection acc. to IEC 60529IP65Material properties	Category	Accessories
Description of the accessory       for bearing pedestal         Version       Image: Size image: Si	Series of hoods/housings	Han A <sup>®</sup>
Version         Size       10 A         Locking type       Single locking lever         Technical characteristics         Limiting temperature         -40 +125 °C         Degree of protection acc. to IEC 60529       IP65         Material properties	Type of accessory	Protection cover
Size10 ALocking typeSingle locking leverTechnical characteristics-40 +125 °CLimiting temperature-40 +125 °CDegree of protection acc. to IEC 60529IP65Material properties-40 +125 °C	Description of the accessory	for bearing pedestal
Size10 ALocking typeSingle locking leverTechnical characteristicsLimiting temperature-40 +125 °CDegree of protection acc. to IEC 60529IP65Material properties		
Locking type       Single locking lever         Technical characteristics       Imiting temperature         Limiting temperature       -40 +125 °C         Degree of protection acc. to IEC 60529       IP65         Material properties       IP65	Version	
Technical characteristics         Limiting temperature       -40 +125 °C         Degree of protection acc. to IEC 60529       IP65         Material properties	Size	10 A
Limiting temperature     -40 +125 °C       Degree of protection acc. to IEC 60529     IP65       Material properties     IP65	Locking type	Single locking lever
Limiting temperature     -40 +125 °C       Degree of protection acc. to IEC 60529     IP65       Material properties     IP65		
Degree of protection acc. to IEC 60529 IP65 Material properties	Technical characteristics	
Material properties	Limiting temperature	-40 +125 °C
	Degree of protection acc. to IEC 60529	IP65
Material (accessories) Thermoplastic	Material properties	
······	Material (accessories)	Thermoplastic
RoHS compliant	RoHS	compliant
ELV status compliant	ELV status	compliant
China RoHS e	China RoHS	e
	REACH Annex XVII substances	Not contained
	REACH ANNEX XIV substances	Not contained

Material (accessories)	Thermoplastic
RoHS	compliant
ELV status	compliant
China RoHS	e
REACH Annex XVII substances	Not contained
REACH ANNEX XIV substances	Not contained
REACH SVHC substances	Not contained
California Proposition 65 substances	Yes



## Material properties

California Proposition 65 substances	Nickel Naphthalene
Commercial data	
Packaging size	1
Net weight	18.3 g
Country of origin	Germany
European customs tariff number	85389099
GTIN	5713140039537
ETIM	EC002314
eCl@ss	27440208 Cap for industrial connectors