

Han 16A-AK-LB (Schnur fuer Pg16)



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Part number	09 20 016 5423
Specification	Han 16A-AK-LB (Schnur fuer Pg16)
HARTING eCatalogue	https://b2b.harting.com/09200165423

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

Identification

CategoryHoods/HousingsSeries of hoods/housingsHan A®Type of hood/housingProtection coverDescription of hood/housingfor hoods Metal With fixing cordTypeLow construction High constructionTypeLow construction High constructionHan-Easy Lock®Single locking leverField of applicationStandard Hoods/housings for industrial applicationsField of applicationStandard Hoods/housings for industrial applicationsLimiting temperature-40 +125 °CLoge of protection acc. to IEC 60529IP65Type rating acc. to UL 50 / UL 50E4 4x 12	
Type of hood/housingProtection coverDescription of hood/housingfor hoods Metal With fixing cordTypeLow construction High constructionVersionSingle locking leverLocking typeSingle locking leverHan-Easy Lock®YesSize16 AField of applicationStandard Hoods/housings for industrial applicationsLimiting temperature-40 +125 °CDegree of protection acc. to IEC 60529IP65Type rating acc. to UL 50 / UL 50E4	
Description of hood/housing for hoods Metal With fixing cord Type Low construction High construction High construction Version Single locking lever Locking type Single locking lever Han-Easy Lock [®] Yes Size 16 A Field of application Standard Hoods/housings for industrial applications Technical characteristics -40 +125 °C Limiting temperature -40 +125 °C Degree of protection acc. to IEC 60529 IP65 Type rating acc. to UL 50 / UL 50E 4	
Description of hood/housing Metal With fixing cord Type Low construction High construction Version Single locking lever Locking type Single locking lever Han-Easy Lock [®] Yes Size 16 A Field of application Standard Hoods/housings for industrial applications Limiting temperature -40 +125 °C Degree of protection acc. to IEC 60529 IP65 Type rating acc. to UL 50 / UL 50E 4	
Type High construction Version Version Locking type Single locking lever Han-Easy Lock [®] Yes Size 16 A Field of application Standard Hoods/housings for industrial applications Technical characteristics -40 +125 °C Limiting temperature -40 +125 °C Degree of protection acc. to IEC 60529 IP65 Type rating acc. to UL 50 / UL 50E 4	
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Degree of protection acc. to IEC 60529 IP65 4 Type rating acc. to UL 50 / UL 50E 4X	
4 Type rating acc. to UL 50 / UL 50E 4X	
Type rating acc. to UL 50 / UL 50E 4X	
Material properties	

Surface (hood/housing)	Powder-coated

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Material properties

Material (locking)	Polycarbonate (PC) Stainless steel
Colour (locking)	RAL 7037 (dust grey)
Material flammability class acc. to UL 94 (locking levers)	V-0
RoHS	compliant
ELV status	compliant
China RoHS	e
REACH Annex XVII substances	No
REACH ANNEX XIV substances	No
REACH SVHC substances	Yes
REACH SVHC substances	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate

Specifications and approvals

Approvals	DNV GL
Commercial data	
Commercial data	
Packaging size	1
Net weight	73 g
Country of origin	Germany
European customs tariff number	85389099
eCl@ss	27440208 Cap for industrial connectors