

Han High Temp 16B-HSM 2xM32

		Part number	19 62 816 0292
		Specification	Han High Temp 16B-HSM 2xM32
		HARTING eCatalogue	https://b2b.harting.com/19628160292
Identification			
Category	Hoods/Hous	ings	
Series of hoods/housings	Han [®] High T	emp	
Type of hood/housing	Surface mou	inted housing	
Туре	High constru	iction	
Version			
Size	16 B		
Version	Side entry		
Cable entry	2x M32		
Locking type	Double locki	ng lever	
	Double locki	ng lever	
		ng lever °C With Han® High Temp c	omponents
Technical characteristics	-40 +200		
Technical characteristics Limiting temperature	-40 +200	°C With Han® High Temp c	
Technical characteristics Limiting temperature Note on the limiting temperature	-40 +200 ' For use as a	°C With Han® High Temp c	
Technical characteristics Limiting temperature Note on the limiting temperature Degree of protection acc. to IEC 60529	-40 +200 ' For use as a	°C With Han® High Temp c	
Technical characteristics Limiting temperature Note on the limiting temperature Degree of protection acc. to IEC 60529	-40 +200 ' For use as a	°C With Han® High Temp c	
Technical characteristics Limiting temperature Note on the limiting temperature Degree of protection acc. to IEC 60529 Material properties	-40 +200 ' For use as a IP65	°C With Han® High Temp c	
Technical characteristics Limiting temperature Note on the limiting temperature Degree of protection acc. to IEC 60529 Material properties Material (hood/housing)	-40 +200 ^d For use as a IP65 Aluminium d	°C With Han® High Temp c	
Technical characteristics Limiting temperature Note on the limiting temperature Degree of protection acc. to IEC 60529 Material properties Material (hood/housing) Surface (hood/housing)	-40 +200 ^d For use as a IP65 Aluminium d Uncoated	°C With Han® High Temp c	
Technical characteristics Limiting temperature Note on the limiting temperature Degree of protection acc. to IEC 60529 Material properties Material (hood/housing) Surface (hood/housing) Colour (hood/housing)	-40 +200 ° For use as a IP65 Aluminium d Uncoated Unpainted	°C With Han® High Temp c	
Technical characteristics Limiting temperature Note on the limiting temperature Degree of protection acc. to IEC 60529 Material properties Material (hood/housing) Surface (hood/housing) Colour (hood/housing) Material (seal)	-40 +200 ° For use as a IP65 Aluminium d Uncoated Unpainted FPM	°C With Han® High Temp c connector according to IEC ie-cast	

Page 1 / 2 | Creation date 2023-06-16 | 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 Stiftung & Co. KG | Marienwerderstr. 3 | 32339 Espelkamp | Germany

Product data sheet 19 62 816 0292 Han High Temp 16B-HSM 2xM32



Material properties

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
California Proposition 65 substances	Nickel

Commercial data

Packaging size	1
Net weight	420.67 g
Country of origin	Germany
European customs tariff number	85389099
GTIN	5713140132887
eCl@ss	27440202 Shell for industrial connectors