

Han 16B-SCP-HTE2-HC-f. DL-M25

		Part number	19 30 916 0466	
		Specification	Han 16B-SCP-HTE2-HC-f. DL-M25	
		HARTING eCatalogue	https://b2b.harting.com/19309160466	
Identification				
Category	Hoods/Hou	sings		
Series of hoods/housings	Han [®] B			
Type of hood/housing	Hood			
Description of hood/housing	Corrosion resistant			
Туре	High construction			
Version				
Size	16 B			
Version	Top entry	Top entry		
Cable entry	2x M25			
Locking type	Double lock	Double locking lever		
Field of application	Standard he	oods/housings for industrial o	connectors	
Technical characteristics				
Limiting temperature	-40 +125	S°C		
Note on the limiting temperature	For use as a connector according to IEC 61984.			
Degree of protection acc. to IEC 60529	IP65 IP66 IP67			
Type rating acc. to UL 50 / UL 50E	4 4X 12			
Material properties				

Material (hood/housing)

Aluminium die-cast

Page 1 / 2 | Creation date 2023-01-13 | 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 30 916 0466 Han 16B-SCP-HTE2-HC-f. DL-M25



Material properties			
Surface (hood/housing)	Powder-coated		
Colour (hood/housing)	RAL 7037 (dust grey)		
Specifications and approvals			
Approvals	DNV GL		
CE	Yes		
Commercial data			
Commercial data Packaging size	1		
	1 219 g		
Packaging size			
Packaging size Net weight	219 g		
Packaging size Net weight Country of origin	219 g China		

Page 2 / 2 | Creation date 2023-01-13 | 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