

InduCom 9p 1T-entry hexscrew M3

Part number	61 03 001 1010 160
Specification	InduCom 9p 1T-entry hexscrew M3
HARTING eCatalogue	https://b2b.harting.com/61030011010160

Version

Size	D-Sub 1
Cable entry	1x
Strain relief	An additional InduCom cable clamp or a crimp flange - ferrule combination is available dependant on the use of the cable.
Locking type	Hexagonal screw with captive washer Thread M3
ground connection	With internal grounding block
2 parts	Yes
Separable	Yes

Technical characteristics

	0.4 Nm ground connection
Tightening torque	0.4 Nm cover screw
	0.4 Nm Locking screw
Ambient temperature	-55 +125 °C
Degree of protection acc. to IEC 60529	IP30

Material properties

Material (hood/housing)	Zinc die-cast	
Material (screw)	Steel, nickel plated	
Length	38.6 mm	
Width	31 mm	
Height	14.8 mm	
Commercial data		
Packaging size	1	

Page 1 / 2 | Creation date 2023-03-02 | 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 61 03 001 1010 160 InduCom 9p 1T-entry hexscrew M3



Commercial data

Net weight	39.1 g
Country of origin	China
European customs tariff number	85366990
GTIN	5713140222526
eCl@ss	27440213 D-Sub hood

Page 2 / 2 | Creation date 2023-03-02 | 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