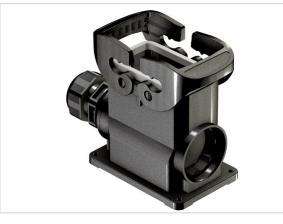


Han-Eco 10B Outd-HSM1-w. DL-M25-glanded



Part number	19 43 310 0231	
Specification	Han-Eco 10B Outd-HSM1-w. DL-M25- glanded	
HARTING eCatalogue	https://b2b.harting.com/19433100231	
Identification		
Category	Hoods/Housings	
Series of hoods/housingsHan-Eco [®] B		
Type of hood/housing	Surface mounted housing	
Description of hood/ housing	With integrated cable gland	

Version

Locking type	Double locking lever
Size	10 B
Version	Side entry
Cable entry	1x M25
Technical characteristics	
Limiting temperature	-40 +125 °C
Number of relockings	≥500
Degree of protection acc. to IEC 60529	IP66
Clamping range	9 17 mm
Material properties	
Material properties Material (hood/housing)	Polyamide Fibre-glass reinforced
	-
Material (hood/housing)	Fibre-glass reinforced
Material (hood/housing) Colour (hood/housing)	Fibre-glass reinforced RAL 9005 (jet black)
Material (hood/housing) Colour (hood/housing) Material (seal)	Fibre-glass reinforced RAL 9005 (jet black) FPM
Material (hood/housing) Colour (hood/housing) Material (seal) Colour (seal)	Fibre-glass reinforced RAL 9005 (jet black) FPM RAL 7001 (silver-grey) Polyamide

Page 1 / 2 | Creation date 2019-02-08 | 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 Electric GmbH & Co. KG | Wilhelm-Harting-Straße 1 | 32339 Espelkamp | Germany Phone +49 5772 47-97100 | electric@HARTING.com | www.HARTING.com



Material properties

Material flammability class acc. to UL 94 (locking levers) V-0

Specifications and approvals

Specifications	IEC 61984
	EN 45545-2 R22: HL1, HL2, HL3
	EN 45545-2 R23: HL1, HL2, HL3
	EN 45545-2 R24: HL1, HL2, HL3

Commercial data

Packaging size	1
Country of origin	Germany
European customs tariff number	85389099