

## Data sheet

Commercial Art.No.: 76.352.0736.1

Hood MIN GOT GB 7 M20 25 Z1

Hood revos MINI made of zinc, straight with threaded hole M20, low version



Commercial Art.No.	76.352.0736.1
EAN	4015573651142
Order Unit	10

## Technical data

### General

Housing material	Die-cast zinc
Color	Grey
Surface	With powder coating
Degree of protection (IP)	Other
UV resistant	yes
Inflammability class of insulation material acc. with UL94	Other
Operating temperature range min.	-40 °C
Operating temperature range max.	120 °C

### Model

Construction	3
Locking mechanism	Single locking lever
Cable entry	Above
Type of cable	Thread
With cable screw gland	No
Thread size M	20
Thread size PG	
Hinged lid	No
EMC-version	No
Length	26.8 mm
Width	33.5 mm
Height	50 mm

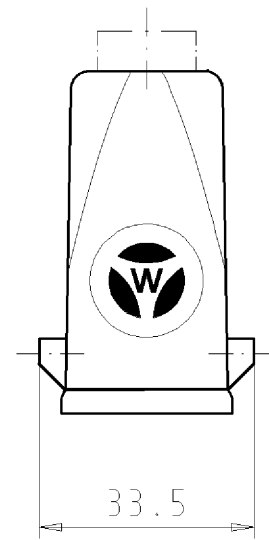
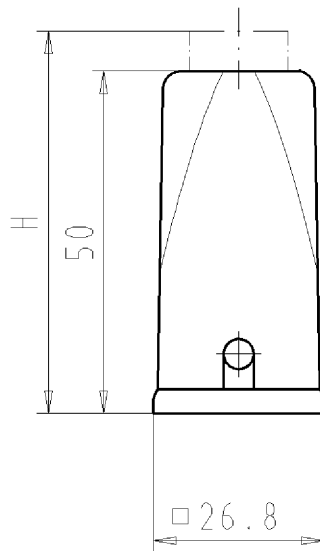
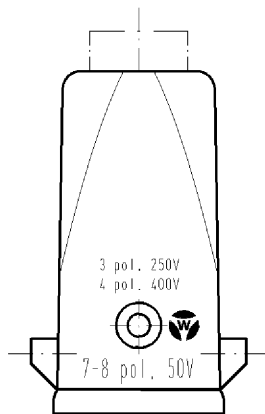
### Classification

ECLASS 11	
-----------	--

ECLASS 8.1	27440202
ETIM 7.0	EC000437
ETIM 6.0	EC000437
ETIM 5.0	EC000437
ETIM 4.0	EC000437
ETIM 3.0	EC000437

## Fits with

Commercial Art.No.:	Article-type description:	Description:
73.300.0353.0	Female insert MIN BUS 3 2,5 40	Female insert revos MINI, 3-poles, rated current: 10A, rated voltage: 250/400 V, with tin-plated contacts
73.310.0353.0	Male insert MIN STS 3 2,5 40	Male insert revos MINI, 3-poles, rated current: 10 A, rated voltage: 250/400 V, with tin-plated contacts
73.300.0453.0	Female insert MIN BUS 4 2,5 25 AG	Female insert revos MiNI, 4-poles, rated current: 10A, rated voltage: 400V, with silver-plated contacts
73.310.0453.0	Male insert MIN STS 4 2,5 25 AG	Male insert revos MiNI, 4-poles, rated current: 10A, rated voltage: 400V, with silver-plated contacts
73.700.0753.0	Female insert MIN BUC 7 25	Female insert revos MINI, 7-poles, crimp connection, rated current: 10A, rated voltage: 400V, with silver-plated contacts
73.710.0753.0	Male insert MIN STC 7 25	Male insert revos MiNI, 7-poles, crimp connection, rated current: 10A, rated voltage: 400V, with silver-plated contacts
73.700.0853.0	Female insert MIN BUC 8 05	Female insert revos MiNI, 8-poles, crimp connection, rated current: 10A, rated voltage: 50V, with silver-plated contacts
73.710.0853.0	Male insert MIN STC 8 05	revos MINI 8 pole, male insert, 50V/10A, crimp connection
73.700.1253.0	Female insert MIN BUC 12 40 AG	revos MINI Q12, 12-pole + ground, female insert, IEC 690V/10A, UL 600V/10A, crimp connection
73.710.1253.0	Male insert MIN STC 12 40 AG	revos MINI Q12, 12-pole + ground, male insert, IEC 690V/10A, UL 600V/10A, crimp connection
73.700.0553.0	Female insert MIN BUC 5 25 AG	Female insert revos MiNI, 5-poles, crimp connection, rated current: 16 A, rated voltage: 400V, with silver-plated contacts
73.710.0553.0	Male insert MIN STC 5 25 AG	Male insert revos MiNI, 5-poles, crimp connection, rated current: 16 A, rated voltage: 400V, with silver-plated contacts



Diese Maße werden bei Abnahme besonders geprüft


Ausschließlich Prüfmaße

Mit Z/E gekennzeichnete Maße sind nur für interne Zwecke gültig

Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited.

Weitere Daten siehe Katalog  
further data see catalog

Teile - Nr. part-number	Ausführung M20 version M20	H	Material material	Typ type
76.352.0736.0	Verschraubung with cable gland	57	Zinkdruckguß metal	MIN GOT GB 7 M20 25Z0
76.352.0736.1	Gewinde with thread	-	Zinkdruckguß metal	MIN GOT GB 7 M20 25Z1

Freitoleranz nach DIN -		CAD - Zeichnung, keine manuellen Änderungen			1. Verwendung: -		Bl.: 1 von 1	
	/	Maßstab <b>%</b>	2005	Tag	Name	T	Zeichnung Nr. <b>76.352.0736.0 01K</b>	Index
	/		Entworfen	25.02.	Schmitt J.			
	/		Geprüft	-	-			
	/		Normgepr.	-	-			
Buchstabe		Datum / Blatt		Ersatz für: -				
Änderung		 <b>wieland</b> Elektrische Verbindungen		Benennung <b>GEHAEUSE_OBERTEIL</b> gerade 7-polig M20 Hood straight 7poles M20				

763520736001K\_4 CADW028 Schmitt 2005-02-25T11:03:29 1.000