

Data sheet

Commercial Art.No.: 70.352.4835.0

Hood BAS GOT GI 48 M32 50 A0

revos BASIC size 48 hood with cable gland M32, top cable entry, single locking lever

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DIGITALIZATION IN PROGRESS

Commercial Art.No.	70.352.4835.0
EAN	4015573651579
Order Unit	1

Technical data

General

Housing material	Aluminium
Colour	Grey
Surface	With powder coating
Degree of protection (IP)	IP54
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

DIN-size	48
Model	male
Locking mechanism	Single locking lever
Cable entry	Above
Type of cable	Gland nut
With cable screw gland	Yes
Thread size M	32
Thread size PG	
Hinged lid	No
EMC-version	No
Length	132 mm
Width	90 mm
Height	107 mm

Classification

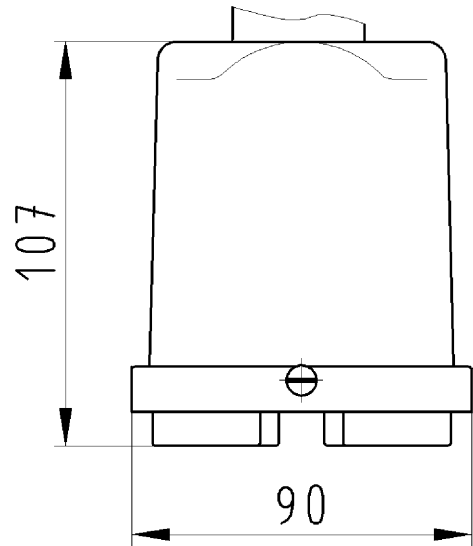
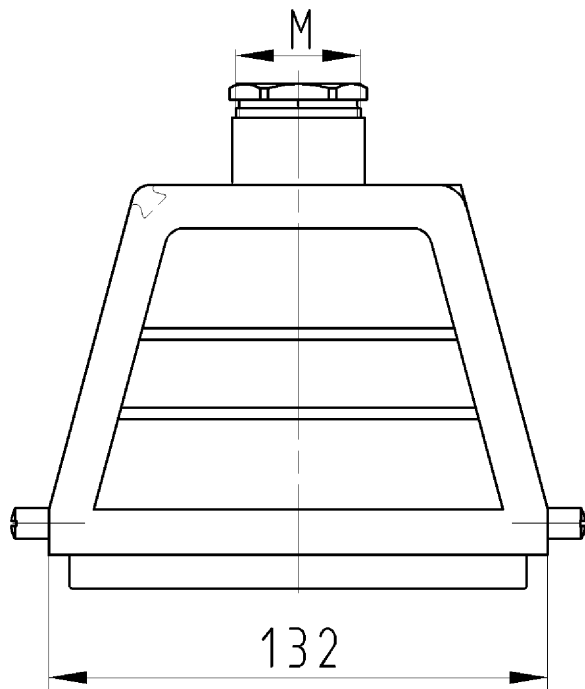
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ETIM 7.0	EC000437
ETIM 6.0	EC000437
ETIM 5.0	EC000437
ETIM 4.0	EC000437

ETIM 3.0	EC000437
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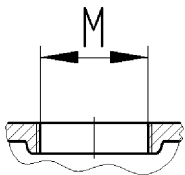
Fits with

Commercial Art.No.:	Article-type description:	Description:
70.320.4828.0	Bottom BAS GUT GK 48 50 A	revos BASIC size 48 open-bottom base, single locking lever
70.325.4828.0	Bottom BAS GUT GP 48 50 A	revos BASIC size 48 open-bottom base, with cover, single locking lever
70.331.4835.0	Bottom BAS GUT GM 48 M32 50 A0	revos BASIC 500V size 48 closed-bottom base with cable gland M32, left, single locking lever
70.331.4835.1	Bottom BAS GUT GM 48 M32 50 A1	revos BASIC size 48 closed-bottom base with threaded collar M32, left, single locking lever
70.331.4835.3	Bottom BAS GUT GM 48 M32 A3	
70.341.4835.1	Bottom BAS GUT GS 48 M32 50 A1	revos BASIC size 48 closed-bottom base with cable gland M32, left, with cover, single locking lever
70.341.4835.3	Bottom BAS GUT GS 48 M32 A3	
70.344.4835.1	Bottom BAS GUT GR 48 M40 50 A1	revos BASIC size 48 closed-bottom base with threaded collar M40, left, with cover, single locking lever

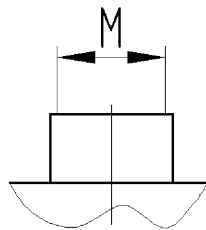
version .0



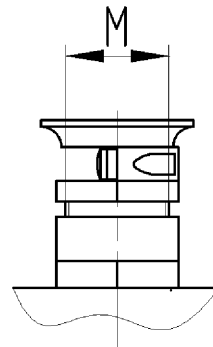
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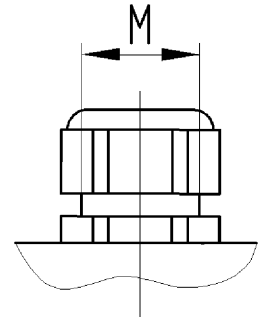
version .1



version .2



version .3



version .5

IP 65

Gehäuseoberteil
70.352.4835.0

Zeichnungsnummer
70.352.4835.010W
Gehäuseoberteil

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Index a 24.02.2010
Hoffmann Angelika
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