

Fiche produit

Article n° 71.350.1635.0

Capot BAS GOT GG 16 M25 A0



Article n°	71.350.1635.0
EAN	4015573622005
Unité de commande	1 Piece(s)

certificats/approbations



Données techniques

**général**

matière du boîtier	aluminium
Couleur	gris
Surface	Avec revêtement en poudre
Degré de protection (IP)	IP54
Résistant aux UV	Oui
classe d'inflammabilité des matériaux d'isolation selon la norme UL94	Autre
Température de fonctionnement min.	-40 °C
Portée max de température.	120 °C

**Model**

DIN-taille	16
Model	Fiche
Mecanisme de verrouillage	Levier de verrouillage unique
entrée de câble	De côté
Type de câble	Ecrou presse-étoupe
Avec presse-étoupe	Oui
Taille du filetage M	25
Taille du filetage PG	
Le couvercle à charnière	Aucun
EMC-version	Aucun
Longueur	94 mm
largeur	43 mm
hauteur	60 mm

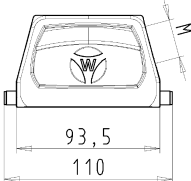
**Dessin technique**

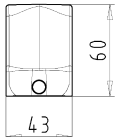
These dimensions shall be reported, rounded off to 0.1 mm, if not otherwise specified.


Alle Maße werden bis 0,1 mm gerundet angegeben, wenn nicht anders angegeben.

When making modifications, the following shall be observed: The drawing shall be changed in such a way that the drawing is unambiguous.


Bei Änderungen sind folgende Punkte zu beachten: Die Zeichnung ist so zu ändern, dass sie eindeutig ist.











**Varianten/ Variants**

.0  


.2  


.3  



.4  


.5  


Bestellnummer /Order number	Typ /Type	Varianten /Variants	Merkmale /Options
71.350.1635.5	BAS GOT GG 16 M32 M25	A 5	Kabelverschraubung(KV), IP65 /Cable gland(CG), IP65
71.350.1635.4	BAS GOT GG 16 M32 M25	A 4	KV mit Zugentlastung, IP54 /CG with strain relief, IP54
71.350.1635.3	BAS GOT GG 16 M32 M25	A 3	KV mit Zugentlastung und Knickschutz, IP54 /CG with strain relief and bend support, IP54
71.350.1635.2	BAS GOT GG 16 M32 M25	A 2	Zwischenschulzen /Bushing
71.350.1635.1	BAS GOT GG 16 M32 M25	A 1	Gewindebohrung /Thread hole
71.350.1635.0	BAS GOT GG 16 M32 M25	A 0	Kabelverschraubung(KV), IP54 /Cable gland(CG), IP54

**Weitere Daten siehe KATALOG oder eCatalog. [www.wieland-electric.com](http://www.wieland-electric.com)**  
**Additional data see CATALOG or eCatalog. [eshop.wieland-electric.com](http://eshop.wieland-electric.com)**

Referencing Size (ISO 14063) / Reference system Size (ISO 14063)		Series		I. Verwendung	
This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and position are limited by the size tolerances.		This ISO-standard and data sheet are not to be used for design.		Drawing No. / Drawing No.	
Preferential scale according to ISO 14063		Drawing, no manual modifications allowed		First size	
1:2		T		71.350.1635.0 13K	
Material		Material		Material	
Aluminium		Aluminium		Aluminium	
beschichtet/ coated		beschichtet/ coated		beschichtet/ coated	
grün/ green		grün/ green		grün/ green	
Material		Material		Material	
Al/L/301		Al/L/301		Al/L/301	
Material		Material		Material	
Al/L/301		Al/L/301		Al/L/301	
Material		Material		Material	
Al/L/301		Al/L/301		Al/L/301	
Material		Material		Material	
Al/L/301		Al/L/301		Al/L/301	
Material		Material		Material	
Al/L/301		Al/L/301		Al/L/301	



**revos**  
BASIC

**GEHAUSEOBERTE IL**

Baugröße 16-Kabelabgang seitlich-M25/M32  
Housing size 16-cable outlet side-M25/M32