Valid from: 17.09.2018

EPIC<sup>®</sup> H-A 3 Tgvb



# Description

- Innovative metal and plastic housing design
- Housing in plastic or metal version. For power supply in the smallest possible space



### **General characteristics**

Series	H-A 3
Version	Cable coupler hood PG11
Locking mechanism	single lever
Cable entry	straight
Cable gland	yes
Cable gland, clamping range	6.5 – 12.0 mm
Protection rating	IP 65 (latched)
Temperature range	-40°C to +100°C, short-term up to +125°C

# Materials and surfaces

Housing Lever Gasket	PA, black zinc-plated steel NBR		
Approvals			
VDE-Approval, VDE-REGNr.	B437		
Standards			

Safety standard

IEC 61984

Creator: MANA2/PDP	Document: DB10620300EN	Daga 1 of 2		
Released: IVSE1/PDP	Version: 01	Page 1 of 2		
We reserve all rights according to DIN ISO 16016				

Valid from:

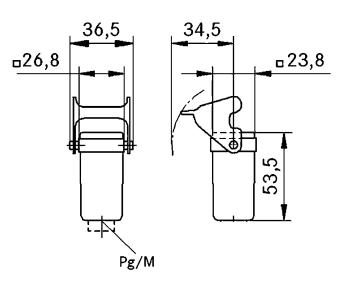
17.09.2018

EPIC<sup>®</sup> H-A 3 Tgvb



Drawings









Industrial machinery and plant engineering



Mechanical resistance



Robust



Waterproof

Info Compact, robust metal housings size H-A 3

#### **Application range**

Machine and equipment manufacturing Control engineering Electronic laboratory

#### Remark

Photographs are not to scale and do not represent detailed images of the respective products.

Creator: MANA2/PDP	Document: DB10620300EN	Daga 2 of 2		
Released: IVSE1/PDP	Version: 01	Page 2 of 2		
We reserve all rights according to DIN ISO 16016.				