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## Description

29.08.2022

• The large, robust housing for two inserts of size 16



#### **General Characteristics**

SeriesH-A 32VersionCoupler hoodLockingDouble lever

Cable entry 1x straight, see table

Gland body See table
Protection (DIN EN 60529) IP 65 (latched)

Temperature Range -40°C to +100°C, short term up to +125°C

## Materials / Surfaces

Housing Aluminium alloy, powder-coated, grey

Locking Steel, zinc-plated Gland body Brass, nickel-plated

Sealing NBR

### Standard

Safety Standard IEC 61984

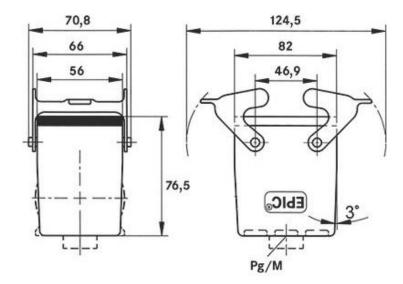
## **Versions**

Article number	Article description	Cable entry	Gland body
10588000	EPIC® H-A 32 TBF 21 ZW	Pg 21	Yes
10588500	EPIC® H-A 32 TBF 29 ZW	Pg 29	Yes
19588000	EPIC® H-A 32 TBF M25	M25	No
19588500	EPIC® H-A 32 TBF M32	M32	No

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Released: IVSE1/PDP	Version: 00	Page 1 of 2

19588000	DATA SHEET		IADD
Valid from: 29.08.2022	EPIC <sup>®</sup> H-A 32 TBF	<b>\Pi</b>	LAPP

# **Technical Drawings**





Industrial machinery and plant engineering



Mechanical resistance



Robust



Waterproof

### **Application range**

Machine and equipment manufacturing, Control engineering

#### Remark

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