Valid from: 17.09.2018

EPIC[®] H-B 10 TBFH



Description

- The smallest housing with single and double lever.
- The right housing is available for every application.



General Characteristics

| Series | H-B 10 | | | |
|------------------------------|---|--|--|--|
| Version | Cable coupler hood M25 / M32 (Article 79040600) | | | |
| Gland body | No | | | |
| Locking | Double lever | | | |
| Cable entry | Straight | | | |
| Protection (DIN EN 60529) | IP 65 (latched) | | | |
| Protection (NEMA 250, UL50E) | 4, 12 (latched) | | | |
| Temperature Range | -40°C to +100°C, short term up to +125°C | | | |
| | | | | |
| Materials and Surfaces | | | | |
| | | | | |

| A | |
|--------------|--------------------------------------|
| Profile Seal | NBR |
| Lever | Steel, zinc-plated |
| Bolt | Heat-treatable steel, zinc-plated |
| Housing | Aluminium alloy, powder-coated, grey |

Approvals

VDE-Approval, VDE-REG.-Nr.

Standard

Safety Standard

B437

IEC 61984

| Creator: MANA2/PDP Released: IVSE1/PDP | Document: DB79040400EN Version: 01 | Page 1 of 2 | | |
|--|---------------------------------------|-------------|--|--|
| Released. NoE I/ I BI | | | | |
| We reserve all rights according to DIN ISO 16016 | | | | |

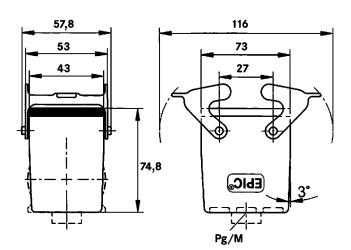
Valid from: 17.09.2018

EPIC[®] H-B 10 TBFH

The second secon

Technical Drawings









Automation



Industrial machinery and plant engineering



Mechanical resistance



Robust



Waterproof

Info Universal, robust metal housings size H-B 10

Application range

Plant engineering Light & sound technology Plastics industry

Remark

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

| Creator: MANA2/PDP Released: IVSE1/PDP | Document: DB79040400EN Version: 01 | Page 2 of 2 | | |
|---|---------------------------------------|-------------|--|--|
| We reserve all rights according to DIN ISO 16016. | | | | |