Valid from: EPIC® H-B 48 SD



Description

01.04.2022

- The large, robust housing for two inserts in one connector
- Power and data in one connector



General Characteristics

Series H-B 48

Version Surface-mount base with cover

LockingSingle leverCable entryLateral, see tableGland bodySee table

Protection (DIN EN 60529) IP 65 (latched with hood)

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 Cover PA

Standard

Safety Standard IEC 61984

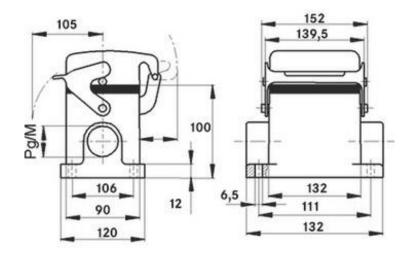
Versions

Article number	Article description	Cable entry (right)	Cable entry (left)	Gland body
10167000	EPIC® H-B 48 SDR 29 ZW	Pg 29	-	Yes
10167100	EPIC® H-B 48 SDR 36 ZW	Pg 36	-	Yes
10168000	EPIC® H-B 48 SDRL 29 ZW	Pg 29	Pg 29	Yes
10168100	EPIC® H-B 48 SDRL 36 ZW	Pg 36	Pg 36	Yes
19167000	EPIC® H-B 48 SDR M32 ZW	M32	-	Yes
19167100	EPIC® H-B 48 SDR M40 ZW	M40	-	Yes
19168000	EPIC® H-B 48 SDRL M32 ZW	M32	M32	Yes
19168100	EPIC® H-B 48 SDRL M40 ZW	M40	M40	Yes

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10167000	DATA SHEET		ADD
Valid from: 01.04.2022	EPIC [®] H-B 48 SD	W	APP

Technical Drawings





Industrial machinery and plant engineering



Mechanical resistance



Robust



Waterproof

Application range

Plant engineering, Plastics industry

Remark

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