

381167598	<b>DATA SHEET</b>	
Valid from: 28.03.2025	<b>EPIC® H-Q MTS</b>	

### Description

- The hood can be connected with many standard housings (mount base, surface-mount base or cable coupler housings).
- With side cable entry for orderly cable laying and to prevent the cable from bending too much.
- With space-saving female thread for use with metric cables or conduit glands.
- Locking takes place using a central lever on the counter-housing.
- Meets protection class IP 65 when locked.
- Article names with the suffix "EMC" are specially designed for environments in which electromagnetic compatibility (EMC) is required.
- Withstands high environmental and mechanical stress.



### General Characteristics

Series	H-Q
Version	Hood
Locking	Pins for single lever
Cable entry	Side
Protection (DIN EN 60529)	IP 65 (latched)
Temperature Range	-40°C to +125°C



### Materials / Surfaces

Housing	Zinc die-cast
Surface	See table

### Standard

Safety Standard	IEC 61984
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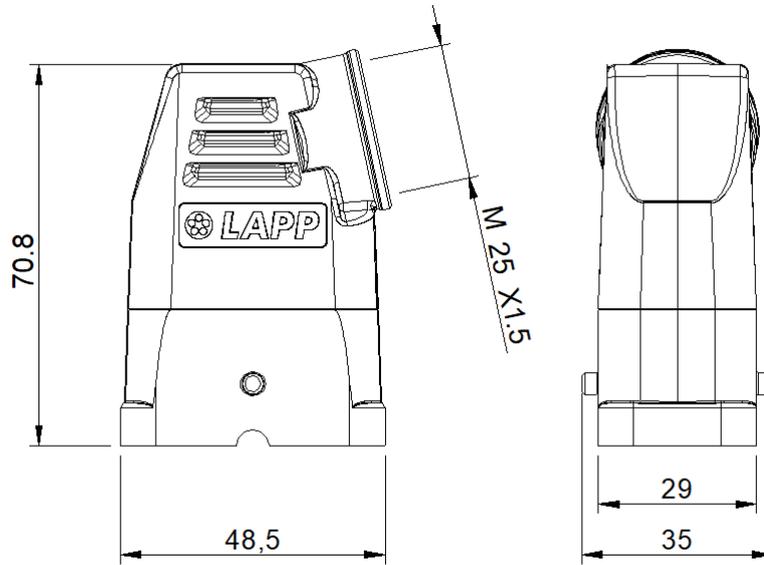
### Versions

Article number	Article description	Surface
381167598	EPIC® H-Q MTS PE M25 BK	Powder-coated, black
381167600	EPIC® H-Q MTS PE M25 EMC	Nickel plated

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### Technical Drawings



UV-resistant



Halogen free



Heat-resistant



Cold-resistant



Interference signal (EMC version)

### Application range

For connecting devices and machines to a power supply in various applications. Typical areas of application are electric motors and servo drives.

### Remark

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

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