

## EPIC® H-Q TS

There are many different uses for this sturdy rectangular connector hood made of plastic. The female, side-mounted M25 thread is suitable for connecting a separate cable or conduit gland. This results in an optimised design with regard to weight and installation space.



Corrosion-resistant



Low weight



Optimum strain relief



Space requirement

### Benefits

The hood housing is mateable with many commercially available housings (panel-mount base, surface-mount base or coupler hood housings).

Space and weight-saving due to the small size.

With side cable entry for orderly cable routing and to prevent excessive bending of the cable.

With space-saving female thread for use with metric cables or conduit glands.

Locking takes place using a central lever on the counter-housing.

Corresponds to protection class IP 65 when locked.

### Application range

To protect the connector insert from environmental influences.

For use with rectangular connector inserts in the EPIC®H-Q series.

For power supply connection of devices and machines in various applications.

Withstands high environmental and mechanical stresses.

Typical areas of application are electric motors and servo drives.

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000437

ETIM 5.0 Class-Description: Housing for industrial connectors

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000437

ETIM 6.0 Class-Description: Housing for industrial connectors

Material:

PA Polyamid

Last Update (09.10.2025)

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You can find the current technical data in the corresponding data sheet.

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**EPIC® H-Q TS**

Protection rating:	IP 65
Temperature range:	-40°C to +125°C

**Note**

Photographs and graphics are not to scale and do not represent detailed images of the respective products.  
Prices are net prices without VAT and surcharges. Sale to business customers only.



## EPIC® H-Q TS

Article number	M	Packaging unit
381166441	25	10

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