

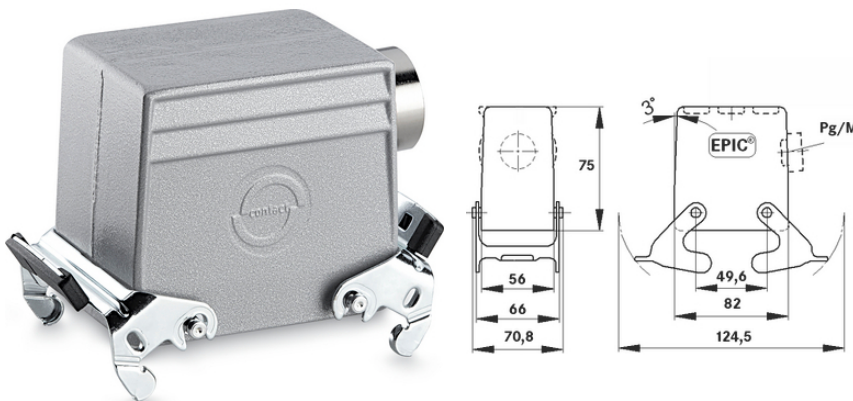
## EPIC® H-A 32 TSB

Rugged housings for 2 inserts

The compact metal housing can not only be used for machine and device manufacturing. It is suitable for rectangular connectors and can have two narrow inserts installed.

### Info

Compact, robust metal housings for double size H-A 32



Mechanical and plant engineering



Mechanical resistance



Robust



Waterproof

### Benefits

For two inserts of the small H-A, H-D and STA series. Space-saving

### Application range

Machine and equipment manufacturing

Control engineering

### Product features

Hood

Dual levers

Side cable entry

Versions with / without neck

Last Update (11.11.2025)

©2025 Lapp Group - Technical changes reserved

Product Management [www.lappkabel.de](http://www.lappkabel.de)

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

PN 0456 / 02\_03.16

## EPIC® H-A 32 TSB

### Technical Data

|                        |  |
|------------------------|--|
| Classification ETIM 5: | ETIM 5.0 Class-ID: EC000437<br>ETIM 5.0 Class-Description: Housing for industrial connectors |
| Classification ETIM 6: | ETIM 6.0 Class-ID: EC000437<br>ETIM 6.0 Class-Description: Housing for industrial connectors |
| Material:              | Housing: aluminium alloy, grey<br>Lever: zinc-plated steel<br>Sealing: NBR                   |
| Protection rating:     | IP 65 (latched)  |
| Temperature range:     | -40°C to +100°C, short-term up 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-A 32 TSB

| Article number | Article description | M  | Packaging unit |
|----------------|---------------------|----|----------------|
| 19578000       | H-A 32 TSB M25      | 25 | 5              |
| 19579000       | H-A 32 TSB M32      | 32 | 5              |

Last Update (1.1.11.2025)

©2025 Lapp Group - Technical changes reserved

Product Management [www.lappkabel.de](http://www.lappkabel.de)

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

PN 0456 / 02\_03.16