

H-A 32 TSB M25 N.GEW. HOOD**Article No.:** 19578000

Hood; Design size: 32A; Plug connection design: Standard; Double lever; Number of cable entries: 1; Aluminum, Powder-coated; IP protection class plugged in: IP 65

**Details****Application**

- Machine and equipment manufacturing
- Control engineering

Notes

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

If applicable, the prices are solid metal prices without additional charges and VAT. Sales only to business customers.

Unless specified otherwise, the product values shown are rated values at room temperature. You can receive additional values, such as tolerances, upon request if they are available and have been released for publication.

Remarks**Technical Data**

General information

| | |
|---------------|-------|
| Brand | EPIC® |
| Product type | Hood |
| Design size | 32A |
| Delivery Unit | 5 |

Electrical parameters
Product design

| | |
|------------------------------------|------------------------|
| With cable gland | No |
| Number of cable entries | 1 pc. |
| Number of cable entries at the top | 0 |
| Number of cable entries sideways | 1 |
| Locking bolt variant | Bolts for Double Lever |
| With levers | Yes |
| Locking mechanism | Double lever |
| Number of locking bolts | 4 |
| Total length | 3.228 in |
| Overall width | 2.205 in |
| Overall height | 2.953 in |
| Thread type | Metric |
| Thread size | M 25 |
| Type of housing | Hood |
| Connector housing design | Angled |
| With thread | Yes |
| With hinged lid | No |
| Connection design | Standard |
| With neck | No |
| Screen contact | No |
| EMC shielding | No |
| Housing main material | Aluminum |
| Housing base material, short form | Al |
| Housing coating | Powder-coated |

| | |
|-----------------------|----------|
| Lever material | Steel |
| Locking bolt material | Steel |
| Colour housing | gray |
| Housing RAL color | RAL 9006 |

Product features

| | |
|-----------------------------------|-------------|
| Protection rating (IP), unmounted | IP 65 |
| IP protection rating mounted | IP 65 |
| Short term temperature peak | 125 °C |
| Operating temperature max. | -40 °C |
| Operation temperature max. | 100 °C |
| UV-resistant | Yes |
| Chemical resistant | No |
| Acid-resistant | No |
| Corrosion-resistant according to | DIN EN 6988 |
| corrosion resistant | Yes |
| Halogenfree | Yes |
| Impact proof | Yes |
| Vibration protection | Yes |

Certifications and standards

| | |
|-----------------------------|---|
| CE marking | Yes |
| UR recognized | Yes |
| UR certification | according to UL 1977 (e-file number: E75770) according to UL 50E (e-file number: E75770) |
| UL listed | No |
| UL category control number | ECBT2 |
| cUR recognized | Yes |
| cUR certification | according to CSA C22.2 No. 182.3 (e-file number: E75770) |
| cUR category control number | ECBT8 |
| CSA certified | No |

| | |
|-----------------------------------|-----------|
| VDE certified | Yes |
| VDE registration number | B437 |
| Product standard according to IEC | IEC 61984 |
| TÜV certified | No |

EPIC® H-A 32 TSB

| Article No. | Name | With neck | Thread type | Thread size | Delivery Unit |
|-------------|----------------------------|-----------|-------------|-------------|---------------|
| 19578000 | H-A 32 TSB M25 N.GEW. HOOD | No | Metric | M 25 | 5 |
| 19579000 | H-A 32 TSB M32 N.GEW. HOOD | No | Metric | M 32 | 5 |

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