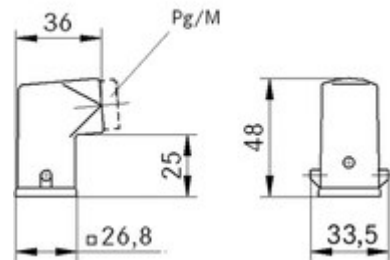


Innovative metal and plastic housing design

### Product Description

Housing in plastic or metal version. For power supply in the smallest possible space



### Application range

- Machine and equipment manufacturing
- Control engineering
- Electronic laboratory

### Benefits

- Housing in plastic or metal version. For power supply in the smallest possible space

### Product features

- Hood
- Bolts for single lever
- Side cable entry
- Versions with / without cable gland



Technical Data

Material

Housing: powder-coated zinc die-casting, grey

Lever: zinc-plated steel

Protection rating

IP 65 (latched)

Temperature range

-40 °C to +100 °C, short-term up to +125 °C

Article List

| Part number                          | Article      | M  | PG | Material         | Colour | Cable gland | Cable clamping range | Dimensions incl. cable gland | Pieces / PU |
|--------------------------------------|--------------|----|----|------------------|--------|-------------|----------------------|------------------------------|-------------|
| H-A housing: hood (side cable entry) |              |    |    |                  |        |             |                      |                              |             |
| 10512300                             | H-A 3 MTs    |    | 11 | Zinc die-casting | grey   |             |                      |                              | 10          |
| 10427500                             | H-A 3 MTs    |    | 11 | Zinc die-casting | grey   | yes         | 6,5 - 12             | 43                           | 10          |
| 19512300                             | H-A 3 Ts M20 | 20 |    | Zinc die-casting | grey   |             |                      |                              | 10          |
| 19427500                             | H-A 3 Ts M20 | 20 |    | Zinc die-casting | grey   | yes         | 3 - 13,5             | 43                           | 10          |

Footnote:

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