

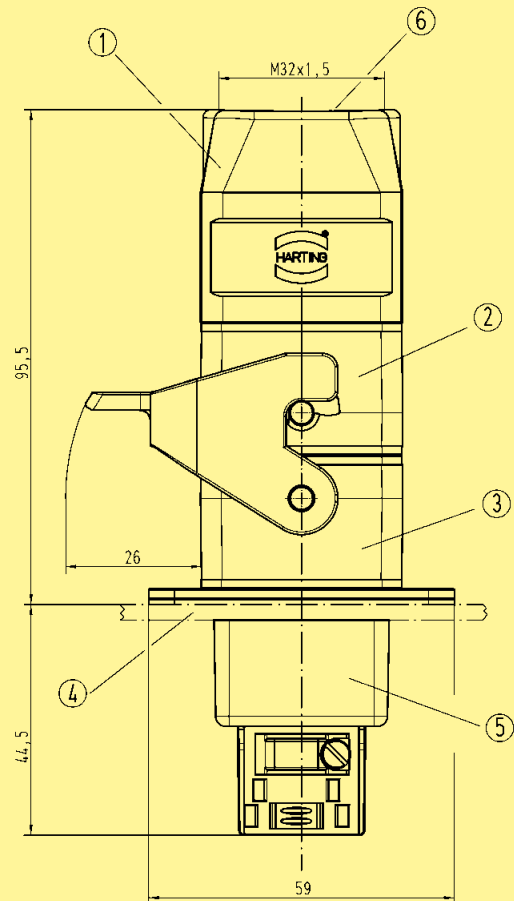
Features

- Compact and space saving
- High degree of flexibility due to modular assembly
- Easy and quick assembly
- Robust design
- Hood consists of two parts

Technical characteristics

Hoods/Housings

Material	aluminium die-cast
Surface	powder-coated
Locking element	Han-Easy Lock [®]
Material	
Panel feed through housing / Shielding frame	zinc die-cast
Hoods/Housings seal	NBR
Limiting temperatures	-40 °C ... +125 °C
Degree of protection acc. to DIN EN 60 529	
for coupled connector	IP 65
Mechanical working life	
- mating cycles	≥ 500
PE contact	
wire gauge	10 mm ² / AWG 8
Stripping length	10 mm
Tightening torque	1 Nm



- ① Hood with top entry
- ② Carrier hood
- ③ Bulkhead mounted housing with locking lever
- ④ Switch board panel
- ⑤ Split Hood
- ⑥ Thread M32



Identification	Part number	Drawing	Dimensions in mm
Hoods top entry M32	19 14 002 0402		
Shielding frame	09 14 000 9924		
Carrier hood	09 14 002 0311		
Housings, bulkhead mounting	09 14 002 0301		Panel cut out
Panel feed through housings	09 14 000 9928		Panel cut out

Stock items in bold type