Features

Han

Eco

- · Suitable for standard inserts and modules from the Han-Modular® portfolio
- With integrated cable gland .
- Suitable for applications according to protection class I •
- . Minimal weight with excellent mechanical robustness

Technical characteristics

-40 ... +125 °C Limiting temperature ≥500 Number of relockings Degree of protection acc. to IEC IP66 60529 Material (hood/housing) reinforced Colour (hood/housing) Material (seal) FPM Colour (seal) Material (locking) reinforced Colour (locking) Material flammability class acc. V-0 to UL 94 Material flammability class acc. V-0 to UL 94 (locking levers) RoHS

Polyamide (PA), Fibre-glass RAL 9005 (jet black) RAL 7001 (silver-grey) Polyamide (PA), Fibre-glass RAL 9005 (jet black)

compliant with exemption, compliant

Specifications and approvals

IEC 61984 EN 45545-2 R22: HL1, HL2, HL3 EN 45545-2 R23: HL1, HL2, HL3 EN 45545-2 R24: HL1, HL2, HL3

CE

Details

Mating compatible with all metal hoods and housings of the series Han® B.

As an option a larger panel cut out for the rear assembly of the bulkhead mounted housings is possible.