



Housing H-B ULTRA: for higher functional reliability

Optimum, low-resistance 360° screening; All-purpose due to high corrosion resistance and high environmental protection; Space-saving due to compact dimensions; Faster than any other comparable system; High mechanical resistance

- EMC protection
- Corrosion-resistant
- SKINTOP® integrated cable gland

| GOOD CHEMICAL RESISTANCE | WIDE CLAMPING RANGE | CORROSION RESISTANT | ASSEMBLY TIME | OPTIMUM STRAIN RELIEF | SPACE REQUIREMENT | ROBUST | INTEGRATED CABLE GLAND | STANDARD HOUSING UNIT | WATERPROOF |
|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |  |  |  |



Product description

Application range

- In EMC-sensitive environments
- For fixed and flexible applications (e.g. machinery building, wind turbines)
- Construction machinery
- Electric motor manufacturing

Benefits

- Optimum, low-resistance 360° screening
- All-purpose due to high corrosion resistance and high environmental protection.
- Space-saving due to compact dimensions
- Faster than any other comparable system

- High mechanical resistance

Product features

- Housings with the BRUSH addition come with BRUSH cable screen contacting
- Pluggable with standard housings
- Corrosion-resistant according to DIN EN 6988
- Resistance to cyclic salt spray is tested according to IEC 68-2-52, severity level 2
- Salt spray testing according to DIN EN ISO 9227, method NSS, period of test 480 hours

Technical Data

Material

Housing: nickel-plated zinc die-casting

Lever and bolts: stainless steel

Sealing: NBR

Cable gland

Body: nickel-plated brass

Insert: PA

Seal: special elastomer

Protection rating

IP 65

Temperature range

-40°C to +100°C