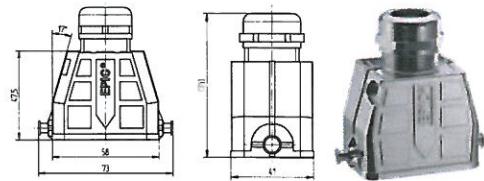


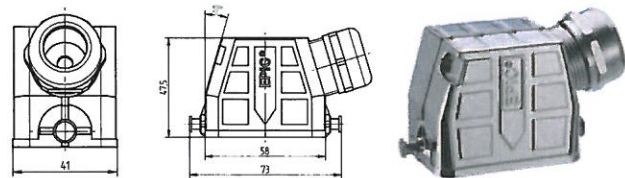
New

EPIC® ULTRA H-B 6 TG LB



New

EPIC® ULTRA H-B 6 TS LB



Info

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



Info

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

Benefits

- Optimal, low-resistance 360° screening
- All-purpose due to high corrosion resistance and a high environmental protection
- Space saving because of compact dimensions
- Faster than any other comparable system
- For higher mechanical stress

Application range

- In EMC critical environments
- For fixed and flexible applications in the field of machinery building and wind power plant engineering
- Construction machinery
- Drives

Product features

- The hoods and surface mount base come with integrated SKINTOP® cable gland
- Housings with addition BRUSH come with BRUSH cable screen contacting
- Mateable with standard housings
- Corrosion resistant according to DIN EN 6988

Suitable inserts

- EPIC® H-BE 6 Screw termination
- EPIC® H-DD 24
- EPIC® H-EE 10
- EPIC® MCR 6
- EPIC® H-BE 6 Crimp termination
- EPIC® H-BE 6 Cage clamp
- Additional support for selection of inserts and housings, please refer to the Main Catalogue 2010/11 Selection Table A10

Technical data

Material
 Housing: zinc die cast nickel plated
 Lever and bolts: stainless steel
 Sealing: NBR
 Cable gland
 Body: Nickel plated brass
 Insert: PA
 Seal: special elastomer

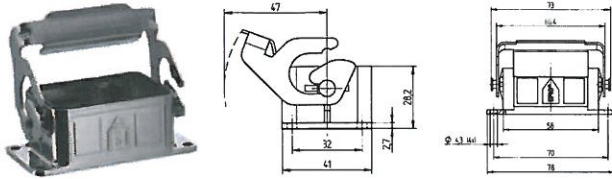
IP
 Degree of protection
 IP65

Temperature
 Range of temperature
 -40°C up to +100°C

Part number	Part	Cable clamping range	Minimum Ø above braiding in mm	Pieces / PU
H-B housing: Hood (straight cable entry, bolts for single lever)				
70250200	ULTRA H-B 6 TG LB 6-13	6 - 13		1
70250201	ULTRA H-B 6 TG LB 9-17	9 - 17		1
70250202	ULTRA H-B 6 TG LB 9-17 BRUSH	9 - 17	6	1
H-B housing: Hood (side cable entry, bolts for single lever)				
70250203	ULTRA H-B 6 TS LB 6-13	6 - 13		1
70250204	ULTRA H-B 6 TS LB 9-17	9 - 17		1
70250205	ULTRA H-B 6 TS LB 9-17 BRUSH	9 - 17	6	1

New

EPIC® ULTRA H-B 6 AG LB

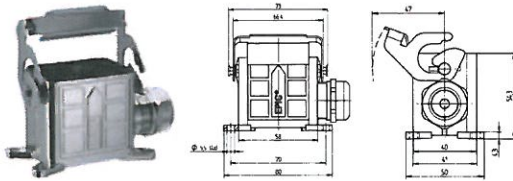


Info

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

New

EPIC® ULTRA H-B 6 SGR LB



Info

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

Benefits

- Optimal, low-resistance 360° screening
- All-purpose due to high corrosion resistance and a high environmental protection
- Space saving because of compact dimensions
- Faster than any other comparable system
- For higher mechanical stress

Application range

- In EMC critical environments
- For fixed and flexible applications in the field of machinery building and wind power plant engineering
- Construction machinery
- Drives

Product features

- The hoods and surface mount base come with integrated SKINTOP® cable gland
- Housings with addition BRUSH come with BRUSH cable screen contacting
- Mateable with standard housings
- Corrosion resistant according to DIN EN 6988

Suitable inserts

- EPIC® H-BE 6 Screw termination
- EPIC® H-DD 24
- EPIC® H-EE 10
- EPIC® MCR 6
- EPIC® H-BE 6 Crimp termination
- EPIC® H-BE 6 Cage clamp
- Additional support for selection of inserts and housings, please refer to the Main Catalogue 2010/11 Selection Table A10

Technical data

Material
 Housing: zinc die cast nickel plated
 Lever and bolts: stainless steel
 Sealing: NBR
 Cable gland
 Body: Nickel plated brass
 Insert: PA
 Seal: special elastomer

IP
 Degree of protection
 IP65

Range of temperature
 -40°C up to +100°C

Part number	Part	Cable clamping range	Minimum Ø above braiding in mm	Pieces / PU
H-B housing: Panel mount base (single lever)				
70250206	ULTRA H-B 6 AG LB			1
H-B housing: Surface mount base (1 cable entry, single lever)				
70250207	ULTRA H-B 6 SGR LB 6-13	6 - 13		1
70250208	ULTRA H-B 6 SGR LB 9-17	9 - 17		1
70250209	ULTRA H-B 6 SGR LB 9-17 BRUSH	9 - 17	6	1

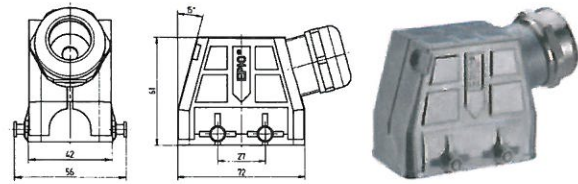
New

EPIC® ULTRA H-B 10 TS QB



Info

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



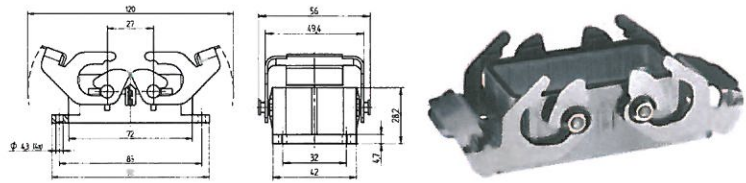
New

EPIC® ULTRA H-B 10 AG QB



Info

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



- **Benefits**
 - Optimal, low-resistance 360° screening
 - All-purpose due to high corrosion resistance and a high environmental protection
 - Space saving because of compact dimensions
 - Faster than any other comparable system
 - For higher mechanical stress
- **Application range**
 - In EMC critical environments
 - For fixed and flexible applications in the field of machinery building and wind power plant engineering
 - Construction machinery
 - Drives
- **Product features**
 - The hoods and surface mount base come with integrated SKINTOP® cable gland

- Housings with addition BRUSH come with BRUSH cable screen contacting
- Mateable with standard housings
- Corrosion resistant according to DIN EN 6988
- **Suitable inserts**
 - EPIC® H-BVE 3
 - EPIC® H-DD 42
 - EPIC® H-EE 18
 - EPIC® MCR 10
 - EPIC® H-BE 10 Screw termination
 - EPIC® H-BE 10 Crimp termination
 - EPIC® H-BE 10 Cage clamp
 - Additional support for selection of inserts and housings, please refer to the Main Catalogue 2010/11 Selection Table A10

■ **Technical data**

Material

- Housing: zinc die cast nickel plated
- Lever and bolts: stainless steel
- Sealing: NBR
- Cable gland
- Body: Nickel plated brass
- Insert: PA
- Seal: special elastomer

Degree of protection

IP65

Range of temperature

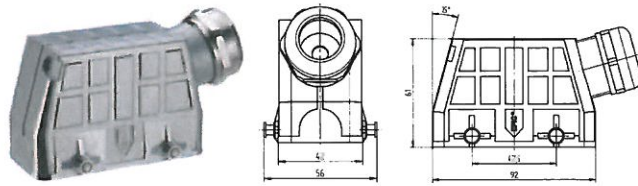
-40°C up to +100°C

Part number	Part	Cable clamping range	Minimum Ø above braiding in mm	Pieces / PU
H-B housing: Hood (side cable entry, bolts for double lever)				
70250210	ULTRA H-B 10 TS QB 7-15	7 - 15		1
70250211	ULTRA H-B 10 TS QB 11-21	11 - 21		1
70250212	ULTRA H-B 10 TS QB 11-21 BRUSH	11 - 21	8	1
H-B housing: Panel mount base (double lever)				
70250213	ULTRA H-B 10 AG QB			1

ÖLFLEX®
UNITRONIC®
ETHERLINE®
EPIC®
SKINTOP®
SILVYN®
FLEXIMARK®
ACCESSORIES

New

EPIC® ULTRA H-B 16 TS QB

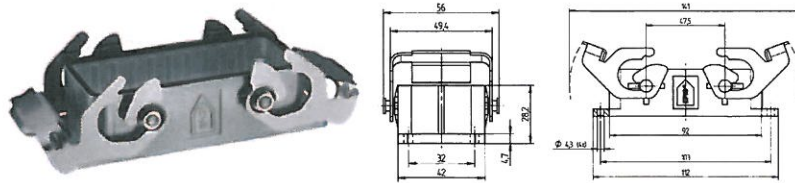


Info

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

New

EPIC® ULTRA H-B 16 AG QB



Info

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

Benefits

- Optimal, low-resistance 360° screening
- All-purpose due to high corrosion resistance and a high environmental protection
- Space saving because of compact dimensions
- Faster than any other comparable system
- For higher mechanical stress

- Housings with addition BRUSH come with BRUSH cable screen contacting
- Mateable with standard housings
- Corrosion resistant according to DIN EN 6988

Application range

- Construction machinery
- In EMC critical environments
- For fixed and flexible applications in the field of machinery building and wind power plant engineering
- Drives

Suitable inserts

- EPIC® H-BS 6
- EPIC® H-BVE 6
- EPIC® H-DD 72
- EPIC® H-EE 32
- EPIC® MCR 16
- EPIC® H-D 40 machined
- EPIC® H-D 40 stamped
- EPIC® H-BE 16 Screw termination
- EPIC® H-BE 16 Crimp termination
- EPIC® H-BE 16 Cage clamp
- Additional support for selection of inserts and housings, please refer to the Main Catalogue 2010/11 Selection Table A10

Product features

- The hoods and surface mount base come with integrated SKINTOP® cable gland

Technical data

Material
 Housing: zinc die cast nickel plated
 Lever and bolts: stainless steel
 Sealing: NBR
 Cable gland
 Body: Nickel plated brass
 Insert: PA
 Seal: special elastomer

Degree of protection
 IP65

Range of temperature
 -40°C up to +100°C

Part number	Part	Cable clamping range	Minimum Ø above braiding in mm	Pieces / PU
H-B housing: Hood (side cable entry, bolts for double lever)				
70250214	ULTRA H-B 16 TS QB 7-15	7 - 15		1
70250215	ULTRA H-B 16 TS QB 11-21	11 - 21		1
70250216	ULTRA H-B 16 TS QB 11-21 BRUSH	11 - 21	8	1
H-B housing: Panel mount base (double lever)				
70250217	ULTRA H-B 16 AG QB			1

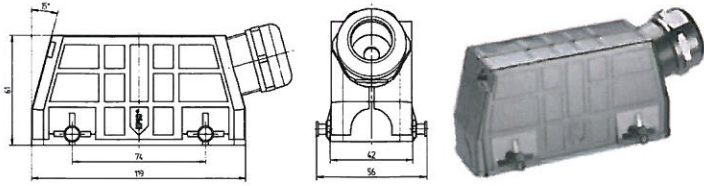
New

EPIC® ULTRA H-B 24 TS QB



Info

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



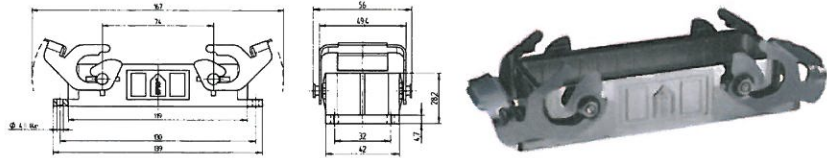
New

EPIC® ULTRA H-B 24 AG QB



Info

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



Benefits

- Optimal, low-resistance 360° screening
- All-purpose due to high corrosion resistance and a high environmental protection
- Space saving because of compact dimensions
- Faster than any other comparable system
- For higher mechanical stress

Application range

- In EMC critical environments
- For fixed and flexible applications in the field of machinery building and wind power plant engineering
- Construction machinery
- Drives

Product features

- The hoods and surface mount base come with integrated SKINTOP® cable gland

- Housings with addition BRUSH come with BRUSH cable screen contacting
- Mateable with standard housings
- Corrosion resistant according to DIN EN 6988

Suitable inserts

- EPIC® H-BVE 10
- EPIC® H-DD 108
- EPIC® H-EE 46
- EPIC® MCR 24
- EPIC® H-D 64 machined
- EPIC® H-D 64 stamped
- EPIC® H-BE 24 Screw termination
- EPIC® H-BE 24 Crimp termination
- EPIC® H-BE 24 Cage clamp
- Additional support for selection of inserts and housings, please refer to the Main Catalogue 2010/11 Selection Table A10

Technical data

- Material**
 - Housing: zinc die cast nickel plated
 - Lever and bolts: stainless steel
 - Sealing: NBR
 - Cable gland
 - Body: Nickel plated brass
 - Insert: PA
 - Seal: special elastomer
- Degree of protection**
 - IP65
- Range of temperature**
 - 40°C up to +100°C

Part number	Part	Cable clamping range	Minimum Ø above braiding in mm	Pieces / PU
H-B housing: Hood (side cable entry, bolts for double lever)				
70250219	ULTRA H-B 24 TS QB 7-15	7 - 15		1
70250220	ULTRA H-B 24 TS QB 11-21	11 - 21		1
70250221	ULTRA H-B 24 TS QB 11-21 BRUSH	11 - 21	8	1
H-B housing: Panel mount base (double lever)				
70250222	ULTRA H-B 24 AG QB			1