

KTB GP 50XX20V CD S4 6MM

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com



Integrate, expand and customise: The ideal expansion for every application

The consistent structure of accessories for the new Klippon® TB enclosure range means that you can easily adapt the enclosure to the specific requirements of each application.

Flange plates

Flange plates in two thicknesses, for easy replacement of pre-assembl

General ordering data

| | |
|------------|--|
| Order No. | 8000114140 |
| Type | KTB GP 50XX20V CD S4 6MM |
| GTIN (EAN) | 4099986804784 |
| Qty. | 1 items |

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Technical data

Approvals

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ROHS Conform

Dimensions and weights

| | | | |
|------------|--------|-----------------|--------------|
| Depth | 6 mm | Depth (inches) | 0.2362 inch |
| Height | 452 mm | Height (inches) | 17.7952 inch |
| Width | 167 mm | Width (inches) | 6.5748 inch |
| Net weight | 3604 g | | |

Environmental Product Compliance

RoHS Compliance Status Compliant without exemption
 REACH SVHC No SVHC above 0.1 wt%

General information

| | | | |
|--------------------|---|-----------------------|-------------------------------|
| Material thickness | 6 mm | Installation advice | Screw mounting |
| Surface finish | electropolished | Basic material | Stainless steel 1.4404 (316L) |
| Integral fixing | Screwed | Protection class (UL) | Type 3, Type 4X, Type 12 |
| Gland plates | left, right | Flange plate | Yes |
| Areas of use | Process industry, Transportation, Explosive risk zone | | |

General information on accessories

| | | | |
|--------------------|-----------------|---------------------------------|-------------------------------|
| Material thickness | 6 mm | Solder eyelet hole diameter (D) | 7 mm |
| Surface finish | electropolished | Basic material | Stainless steel 1.4404 (316L) |

Classifications

| | | | |
|-------------|-------------|-------------|-------------|
| ETIM 8.0 | EC000211 | ETIM 9.0 | EC000211 |
| ETIM 10.0 | EC000211 | ECLASS 14.0 | 27-14-24-21 |
| ECLASS 15.0 | 27-14-24-21 | | |