

**GHDE 10P HO ON/OFF PTS4**

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

www.weidmueller.com



The FieldPower® housings are highly robust and meet the highest UL flammability class 5 VA.

- The "TS 35 PT6" mounting rail module and PT6 contact unit are easy to snap on.
- Hinged seals allow pre-assembled plug cables to also be used.
- The high cover versions enable the device to be installed.

For cable seals consult accessories.

**General ordering data**

|            |   |
|------------|---|
| Version    | Enclosures, IP65 with corresponding housing, Polycarbonate, GF 10 |
| Order No.  | <a href="#">8000005211</a>  |
| Type       | GHDE 10P HO ON/OFF PTS4   |
| GTIN (EAN) | 4050118048568   |
| Qty.       | 1 pc(s).  |

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Catalogue status 12.03.2021 / We reserve the right to make technical changes.

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**Technical data**
**Dimensions and weights**

Net weight 900 g

**Temperatures**

Storage temperature -40 °C...80 °C      Operating temperature -40 °C...45 °C

**General information #96 connectors**

UL 94 flammability rating 5VA

**Technical data Switch**

|   |                    |   |                      |
|---|--------------------|---|----------------------|
| Clamping range, plug, max.              | 10 mm <sup>2</sup> | Clamping range, plug, min.              | 0.75 mm <sup>2</sup> |
| Operating voltage                       | 440 V              | Plug standards                          | IEC 60947-3          |
| Pollution severity                      | 3                  | Power rating AC-23A                     | 7.5 kW               |
| Rated current AC-23A                    | 16 A               | Switch type                             | ABB OT16ET3          |
| Terminals - torque                      | 0.8 Nm             | Wire connection cross section AWG, max. | AWG 18               |
| Wire connection cross section AWG, min. | AWG 8              | auxiliary contact                       | ABB OA1G10           |

**Classifications**

|             |             |             |             |
|-------------|-------------|-------------|-------------|
| ETIM 6.0    | EC000747    | ETIM 7.0    | EC000747    |
| ECLASS 9.0  | 27-18-22-04 | ECLASS 9.1  | 27-18-92-90 |
| ECLASS 10.0 | 27-18-22-04 | ECLASS 11.0 | 27-18-22-04 |

**Downloads**

Approval/Certificate/Document of Conformity [FieldPower](#)

**Data sheet**

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**Drawings**

