



Sping-clamp
terminal block 10mm², 2-poles, 1-level, earth connection

| | |
|---|-------------------------------|
| Series | HTE |
| Code | HT330 |
| Type | HTE.10 |
| HS code | 85369010 |
| Colour | Yellow-green |
| TECHNICAL FEATURES | |
| Function/Type | Earth terminal blocks |
| Rated cross-section | 10 mm ² |
| Connecting capacity | |
| Flexible wire | 1.5-16 mm ² |
| Rigid wire | 1.5-16 mm ² |
| Wire with ferrule - ferrule type | 10 mm ² – WP100/21 |
| Electrical characteristics according to IEC EN standard | |
| Maximum current (rated cross-section) | – |
| Caliber | A6 |
| Electrical characteristics according to UL Standard | |
| Maximum voltage AC/DC | 600 V |
| Maximum current (rated cross-section) | – |
| Section (min-max) | 20-6 (AWG) |
| Electrical characteristics according to ATEX directive and IEC Ex standard | |
| Maximum voltage AC/DC | 500 V |
| Operating temperature Min/Max | -40 °C / +80 °C |
| Insulation stripping length | 18 mm |
| Width (pitch) | 10 mm |
| Length | 71 mm |
| Height mounted on TH35-7.5/TH35-15/G32 | 53 / 61 / – mm |
| Insulation material temperature index (EN 60216-1) | 130 °C |
| Plastic material | Polyamide UL94V-0 |
| ACCESSORIES | |
| End section | |
| Grey | HMT.10/PT (cod. HM331GR) |
| Blue | – |
| Thickness | 1.5 mm |
| Cross-connection | |
| Cross-connection identification strip | – |
| Coloured partition plate | DFH/4/R (cod. DH04R) |
| Cross-connection barrier | – |
| Test plug | SDD/1 (cod. DD001) |
| Modular test plug | – |
| End section for modular test plug | – |
| Marking | |
| Single marking tag | CNU/8/51 (cod. NU0851S) |
| Single marking tag for pitch insertion | – |
| End bracket | |
| TH35 screw type | BT/3 (cod. BT003) |
| TH35 snap-fit type | BTO (cod. BT007) |
| TH35 and G32 snap-fit type | BTU (cod. BT005) |
| DIN rail according to IEC 60715/TH35 | PR/3/.. |
| APPROVALS AND MARKINGS | |



1 For more details on accessories, refer to the relevant chapters

DESCRIZIONE DEL PRODOTTO

HTE.10 Sping-clamp terminal block 10mm², 2-poles, 1-level,

earth connection