

# TE1028V Standaard paneel meervoudig in aluminium frame verticaal

## Application

|                    |                                                                             |
|--------------------|-----------------------------------------------------------------------------|
| Female multi panel | Thermocouple and RTD circuits                                               |
| Contacts           | Springloaded thermocouple contacts                                          |
| Materials          | Glass filled thermocouple body with original thermocouple material contacts |
| Front              | Aluminium anodized for full corrosion protection                            |

## Temperature rating

|                   |               |
|-------------------|---------------|
| Temperature limit | Maximum 200°C |
|-------------------|---------------|

## Construction

|                 |                                               |
|-----------------|-----------------------------------------------|
| Body            | Glass filled thermoplastic material           |
| Design          | Stainless steel bracket mounted with 2 screws |
| Molded barriers | Prevent short circuit                         |
| Identified      | Scratchproof numbering                        |

## Wire size

|               |                                    |
|---------------|------------------------------------|
| Accepts wires | From 0.2 mm to 2.0 mm              |
| Colour code   | According thermocouple calibration |



## Dimensions in mm

| Circuits | Rows | L   | H   |
|----------|------|-----|-----|
| 1        | 1    | 38  | 38  |
| 6        | 1    | 146 | 67  |
| 12       | 1    | 260 | 67  |
| 24       | 2    | 260 | 115 |