

# TE260DC Ultra hoge temperatuur keramische dubbele mini plug tot 650°C

## Toepassing

|            |                                                       |
|------------|-------------------------------------------------------|
| Connector  | Thermokoppel en Pt100 circuits                        |
| Ontwerp    | Geschikt voor kleine draden en minmal aderisolatie    |
| Materialen | Ceramic body with original thermocouple material pins |

## Temperatuurbereik

|                  |                |
|------------------|----------------|
| Temperatuurgrens | Maximum 650°C. |
|------------------|----------------|

## Constructie

|                          |                                   |
|--------------------------|-----------------------------------|
| Body                     | High purity alumina body material |
| Ontwerp                  | Robuust op lichaam ontwerp        |
| Gegoten isolatieschotten | Voorkomen kortsluiting            |

## Draad afmeting

|                      |                           |
|----------------------|---------------------------|
| Accepteert draden    | Vanaf 0002 mm. tot 0,6 mm |
| Kabelmantel diameter | Maximaal 4,5 mm.          |

## Accessoires

|                       |                      |
|-----------------------|----------------------|
| Optionele accessoires | Zie aparte datasheet |
|-----------------------|----------------------|

## Kleurcode

|                     |                                                   |
|---------------------|---------------------------------------------------|
| Beschikbare kleuren | White only, thermocouple calibration by color dot |
|---------------------|---------------------------------------------------|



| Thermocouple type        | T/C<br>Type<br>Code | ANSI<br>Color<br>Code | IEC<br>Color<br>Code |
|--------------------------|---------------------|-----------------------|----------------------|
| Iron Constantan          | J                   | Black                 | Black                |
| Copper Constantan        | T                   | Blue                  | Brown                |
| Chromel Alumel (NiCr-Ni) | K                   | Yellow                | Green                |
| Nicrosil Nisil           | N                   | Orange                | Pink                 |
| Chromel Constantan       | E                   | Violet                | Violet               |
| Platinum 10% Rhodium     | S                   | Green                 | Orange               |
| Platinum 13% Rhodium     | R                   | Green                 | Orange               |
| Uncompensated *          | Cu                  | White                 | White                |
| Tungsten Rhenium         | C                   | Brown                 | -                    |

\* For Pt.6%Rh. / Pt.30%Rh. B type thermocouple and Pt100 sensors