



Temperature display and multipurpose display

ROUND TWO-DIGITS DYSPLAY
Ref:60VTREDOND2D-00




- Supply voltage : 5VDC
- Power consumption : 100mW Max
- Display: 7 segments/2digit
- Color display: Bright red
- Light intensity : 20 mcd
- Cycle temperature range: -2C a -1C
- Connections: Pole connector
- General purpose

ROUND TWO-DIGITS DYSPLAY
Ref:60VTAMSTPEL-00




- Supply voltage : 5VDC
- Power consumption : 100mW Max
- Display: 7 segments/2digit
- Color display: Bright red
- Light intensity : 20 mcd
- Cycle temperature range: -2C a -1C
- Connections: Pole connector
- Customized viewer temperature AMSTEL

ROUND TWO-DIGITS DYSPLAY
Ref:60VTSAGREPEL-00




- Supply voltage : 5VDC
- Power consumption : 100mW Max
- Display: 7 segments/2digit
- Color display: Bright red
- Light intensity : 20 mcd
- Cycle temperature range: -2C a -1C
- Connections: Pole connector
- Customized viewer temperature SAGRES

RECTANGLE 3 NTC DIGITS DYSPLAY
Ref:60VTCRUZCPEL-0



- Supply voltage : 5VDC
- Power consumption : 100mW Max
- Display: 7 segments/2digit
- Color display: Bright red
- Light intensity : 20 mcd
- Cycle temperature range: -2C a -1C
- Connections: Pole connector
- General propose/temperature

RECTANGLE 3 NTC DIGITS DYSPLAY
Ref:60VTMSM-00



- Supply voltage : 5VDC
- Power consumption : 100mW Max
- Display: 7 segments/2digit
- Color display: Bright red
- Light intensity : 20 mcd
- Cycle temperature range: 40C a -99C
- Connections: Pole connector
- Temperature prove: NTC 10K(25C)
- Temperature viewer

ADDITIONAL INFORMATION

Our viewers can be general purpose configured according your needs, These viewers can display the values and ranges necessary. Consult our sales department to set their needs.

Our R&D has the ability to design and develop a device to your needs

Now you do not need to fit your device. Our device will suit you!