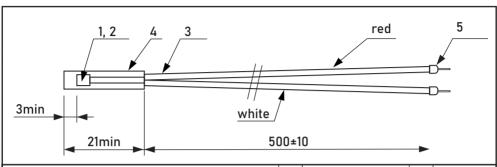
PT100 171-17-0.5M



MATERIAL DETAILS	No.	PART	Qty	COLOR
VE0508 red connector	5	Connector	2	Red
⊄ 4x15 PTFE shrinkable tube	4	Shrinkable tube	1	Clear
UL1332 24AWG 200°C Teflon white/red	3	Cable	2	Red/white
₡ 1,5 tube white	2	Tube	2	White
PT100 UST FMC 2105	1	PT100	1	

TECHNICAL SPECIFICATIONS

Sensing element: PT100 UST FMC2105

Working temperature range: -20°C +200°C

Insulation resistance: $> 100 M\Omega$ at 500 VDC in water

Voltage endurance: Applying 2000 VAC/2S between shell and cable, there is no flash or broken (in water)

Fixing protective tube: Applying 10N/3S static pull strenght along the cable, no change for the appearance

Connector: can efford 10N/min static strenght, no change for the product appearance

ROHS compliant





