

 **Cat.6_A Angled Die Cast Field Terminable Plug**
MP36P6AS-B3K

POE⁺⁺

IEEE 802.3bt
IEC 60512-99-002:2019



Specification:

Qualified Screened Class 6_A Connecting Hardware
Complied of TIA-568.2-D
IEC60603-7-51
ISO/IEC11801 2.2 Edition
CENELEC EN 50173-1

Power over Ethernet:

PoE++ Type 4
IEEE 802.3bt
IEC 60512-99-002:2019

Electrical:

Insulation Resistance: 500 Mohms minimum
Contact Resistance: 20 mohms maximum

Mechanical:

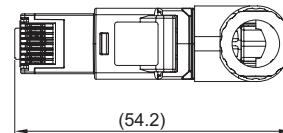
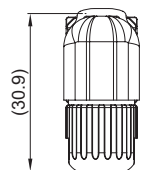
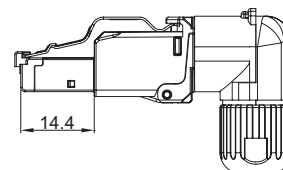
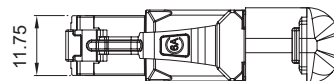
Plug Insertion Life: 750 Cycles Minimum.
Plug Retention Force: 20 lbs Minimum.
Temperature: -40°C to 68°C

Physicals:

Housing: Diecasting Zinc alloy.
Ground strip: Phosphor Bronze, Nickel Plating, T=0.2mm.
SR: Nylon.
Seal: OD 8.5*5.0L*0.6t NBR ShoreA 80°
Nut: Diecasting Zinc alloy.
Accept Cable: #26~22AWG Solid Wire. Outer diameter 6.0~8.5

Application:

- MPTL
- Industrial
- Enterprise





Hand Tool for Field Terminable Plugs (MP36 series) HT36X-YL



Crimp



Dismounting



Unlock



Specification:

Cap:PC
Base:PC

