



SOLAR FUSE CONNECTOR & COUPLERS

The Xnnexa™ Fuse Connectors and Couplers are designed for silicon photovoltaic (PV) systems

FEATURES:

- Insulation material :PPO
- Contact material: fuse
- Adapting current : 15A
- Ambient temperature range: -40~+90° C
- Flame class: UL94-V0
- Safety class: II
- Low Power Loss
- Shell Protection degree: IP65
- Test voltage: 6KV(TUV50Hz).
- Contact resistance: 0.4mΩ
- Test voltage: 6000V(TUV50Hz,1min)

GENERAL:

The Xmultiple fuse connectors and receptacle connectors are used in solar arrays to efficiently connect the solar cables from the PV panels. This fuse connector is designed and fabricated using quality tested raw material.

The Xmultiple MC4 Solar Fuse Connector is in high demand in the industry and is offered at low prices. The Xmultiple fuse connector are compatible with all solar system equipment.



XSOL-310



XSOL-311



XSOL-312

SOLAR FUSES AND COUPLERS SERIES

