



SOLAR CABLE ASSEMBLIES

The Xnnexa™ Cable Assemblies are designed for silicon photovoltaic (PV) systems, In-Line fused or independent fuse

FEATURES:

- IP67 Performance
- Sunlight-resistance jacketing
- Over-molded – for weatherproofing
- ROHS Compliant
- Sealed against dust and water
- Gold –Plated contacts
- Universal IEC connector
- Temperature Rating: -40°C to 90°C
- Conductor AWG: 18 to 8 AWG
- High Durability
- Insulation Material: XLPE
- Jacket Material: PVC
- Corrosion protection
- Flame Resistance: VW-1

GENERAL:

Xmultiple manufacturers solar cable assemblies for customers around the world. Solar power systems require a variety of solar power cables and connectivity solutions between panels, inverters and control systems. We offer cost effective and reliable cable assembly solutions including custom design and prototyping to satisfy your specific requirements. We have built PV wire assemblies for projects as big as 20 Mega Watts. Custom solar cable assemblies manufactured by Xmultiple Cable can include:

- Array Circuit Assemblies
- Panel Harnesses
- In-Line Fused or Independent Fuse
- Interconnection System



XSOL-300



XSOL-301



XSOL-302



XSOL-303



XSOL-303

SOLAR CABLES ASSEMBLY SERIES



CONNECTING THE INFORMATION AGE