

Module Interconnects



Module Interconnects – Cable Assemblies (MIC)

Module interconnect cables are used to wire modules to adjacent modules. Two conductor cables with #10 AWG, red/black insulated, THHN-2 stranded copper wires. Designed for easy installation to all junction boxes, these cables (rated 90°C, 600 volt) feature sunlight-resistant, PVC jacketed cable with two liquid-tight cord connectors for 1/2" NPT openings. The cable jacketing is removed 3" from each end, exposing un-terminated wires.



SunWize MIC Cable Assemblies

Part #	Length	Fits PV Modules With J-Box
795MIC10-2X23	23	OEM20/40
795MIC10-2X29	29	Sharp80, SW50A-60A
795MIC10-2X33	33	SW75A To SW100C, SH130, MT110/125