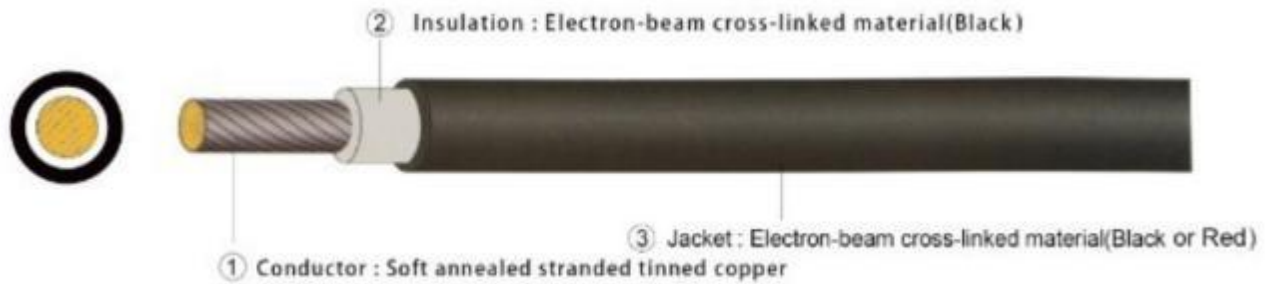


DC PV SOALR CABLE EN50618 H1Z2Z2-K-1500VDC



Application

- DC PV cable is suitable for the series connection between photovoltaic modules and modules, the parallel connection between modules and dc distribution box (bus box), and the connection between DC distribution box and inverter.
- AC PV cables are suitable for connections between inverters and boost transformers, between boost transformers and distribution units, and between distribution units and power grids or users.

Specification

Model	Conductor Construction (n/mm)	Conductor Stranded OD(mm)	Cable OD. (mm)	Color	Current Carrying Capacity AT 60° C (A)
PV1-F/ 1*4 sq.mm	56*0.258	2.35±0.1	5.9±0.1	Black/Red	44
PV1-F/ 1*4 sq.mm	56*0.283	2.35±0.1	5.9±0.1	Black/Red	44
PV1-F/ 1*6 sq.mm	84*0.258	3.06±0.1	6.5±0.1	Black/Red	60
PV1-F/ 1*6 sq.mm	84*0.283	3.06±0.1	6.3±0.1	Black/Red	60

The current-carrying capacity is under the situation of laying the single cable in air.

Packing



PE film



Wooden reel



Pallet