

# Solar Cable Connectors – 11

Connector for Photovoltaic systems.

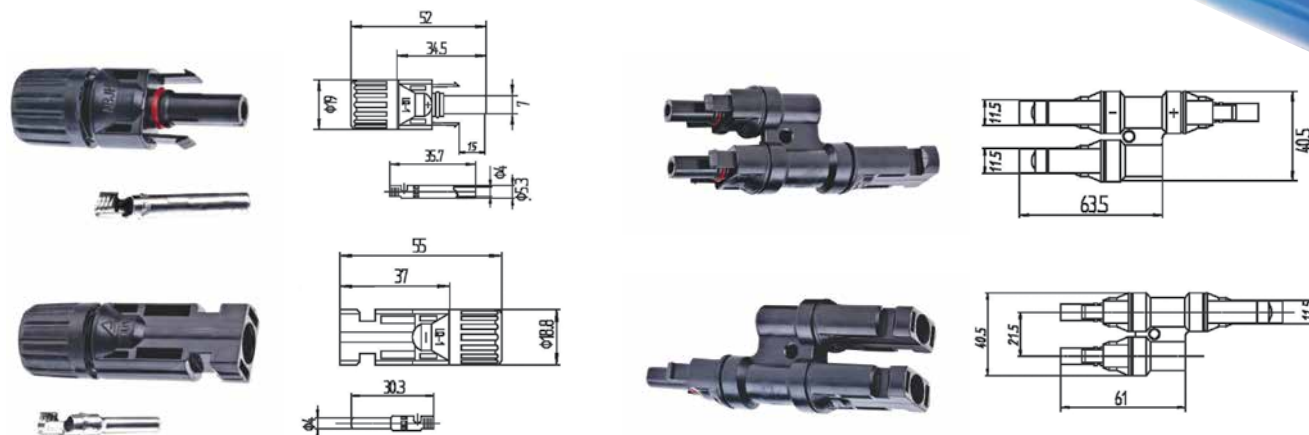
-40°C to +85°C.

Made from PPO (Photo Phenylene Oxide) with a Nylon connector nut.

Current Rating - 30Amps.

Voltage Rating - DC 1000V.

IP65.



Part No.	Description	Pack Contents
<b>CTMC4SOLAR</b>	Solar Cable Connector Tool	1 Solar Cable Connector Tool
<b>TTMC4</b>	Solar Cable Connectors	1 Female & 1 Male Connector
<b>TTMC4MALE</b>	Male Branch Connector	1 Male Branch Connector
<b>TTMC4FEMALE</b>	Female Branch Connector	1 Female Branch Connector
<b>CTMC3SOLAR</b>	Solar Cable Connector Tool	1 Solar Cable Connector Tool
<b>TTMC3</b>	Solar Cable Connector	1 Female & 1 Male Connector
<b>TTMC3BRANCH</b>	Solar Cable Branch Connector	1 Branch Connector

## Non Ratchet Crimpers – 11A



### SPI

Economy crimper to suit insulated crimps red / blue / yellow.



### TT95

Heavy duty indent crimp tool for copper tube and sheet terminals.  
10mm<sup>2</sup> to 95mm<sup>2</sup>



### CT6-50 6mm<sup>2</sup> to 50mm<sup>2</sup>

### CT10-120 10mm<sup>2</sup> to 120mm<sup>2</sup>

### CT25-150 25mm<sup>2</sup> to 150mm<sup>2</sup>

Heavy duty hexagonal crimp tools for copper tube terminals.

Available from 6mm<sup>2</sup> to 50mm<sup>2</sup>, 10mm<sup>2</sup> to 120mm<sup>2</sup> and 25mm<sup>2</sup> to 150mm<sup>2</sup>.

Dial type die - adjustment.

Double crimp required where possible along copper tube barrel.