

**Features**

- 3 pole IP68 Connector System
- Preassembled components
- IP68 protection for a fast and safe installation
- On-site field wiring aswell as preassembled leads in a variety of lengths
- Resulting cable lengths repeat from system to system
- AC side can be installed similarly to the traditional DC module to module interconnection method
- Wieland RST connectors can be found on most of the world's leading micro inverters

**Note**

Each micro inverter plugs into a Wieland RST Distribution Block, and the Distribution Blocks are connected using either the 1m, 2m or in some cases the 5m Wieland RST extension cables.



20A Inline socket



20A Inline plug



20A Distribution block



25A Inline socket



25A Inline plug



Protective Male Cover (20A & 25A)



Protective Female Coverover (20A & 25A)



20A male to female lead (2.5mm<sup>2</sup> H07RNF)



25A male to female lead (4mm<sup>2</sup> H07RNF)

Part No.	Description	Notes
<b>20A Inline socket</b>		
96.031.4053.1	6-10mm cable OD	
96.031.4153.1	10-14mm cable OD	
<b>20A Inline plug</b>		
96.032.4053.1	6-10mm cable OD	
96.032.4153.1	10-14mm cable OD	
<b>20A Distribution block</b>		
96.030.0153.1		3 x female and 1 x male
<b>25A Inline socket</b>		
96.031.4154.3	10-14mm cable OD	
96.031.4554.3	13-18mm cable OD	
<b>25A Inline plug</b>		
96.032.4154.3	10-14mm cable OD	
96.032.4554.3	13-18mm cable OD	
<b>Protective Male Cover (20A &amp; 25A)</b>		
99.416.6205.2		Suits male
<b>Protective Female Coverover (20A &amp; 25A)</b>		
99.414.6205.2		Suits female
<b>20A male to female lead (2.5mm<sup>2</sup> H07RNF)</b>		
96.233.1030.1	1 metre	
96.233.2030.1	2 metre	
96.233.5030.1	5 metre	
<b>25A male to female lead (4mm<sup>2</sup> H07RNF)</b>		
96.834.1030.3	1 metre	
96.834.2030.3	2 metre	
96.834.4030.3	4 metre	