

FCC ID: YAW513402

Label 1 (Contains FCC ID XMR201312UC20):






3.74 in  
[95 mm]

**SunPower PV Supervisor 5x**

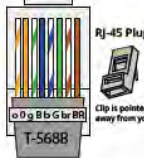


Connect your laptop to LAN1 port (black) and commission at:  
<http://www.sunpowerconsole.com>

See PVS5x documentation for safety information and complete installation and operation procedures.

**LED Indicators**

-  Power
-  Inverter Error
-  Device Communication
-  Cellular Communication
-  Internet Communication

**PVS5x Cable Termination Reference**


PVS5x (all ports)	2-Wire RS-485 (D+, D-, GND)	4-Wire RS-485 (Fronius)
		

5.2 in  
[132 mm]


**WARNING:** The installation and servicing of this device must be performed by qualified and trained personnel only. No user serviceable parts inside. Follow proper safety precautions and warnings. Disconnect power before servicing. Device must be wired in accordance with the NEC and use appropriately sized overcurrent protection.


INPUT: 0.20 A @ 240 VAC, 60 Hz

SN: PVSXXXXXXZ



IMEI: 5555555555555555





FCC ID: YAW513402      ITE: E477122

This device complies with part 15 of the FCC Rules. Operations subject to the following two conditions (1) This device may not cause harmful interference and (2) this device must accept any interference received include interference that may cause undesired operation.  
(Contains FCC ID: XMR201312UC20)






Label 2 (Contains FCC ID RI7HE910):

### SunPower PV Supervisor 5x

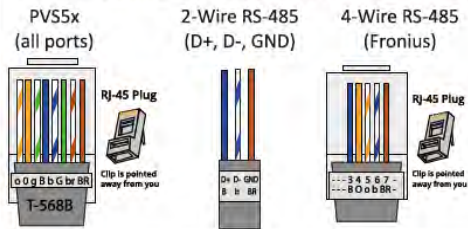
Connect your laptop to LAN1 port (black) and commission at:  
<http://www.sunpowerconsole.com>

See PVS5x documentation for safety information and complete installation and operation procedures.

#### LED Indicators

-  Power
-  Inverter Error
-  Device Communication
-  Cellular Communication
-  Internet Communication

#### PVS5x Cable Termination Reference



WARNING: The installation and servicing of this device must be performed by qualified and trained personnel only. No user serviceable parts inside. Follow proper safety precautions and warnings. Disconnect power before servicing. Device must be wired in accordance with the NEC and use appropriately sized overcurrent protection.

INPUT: 0.20 A @ 240 VAC, 60 Hz



FCC ID: YAW513402 ITE: E477122

This device complies with part 15 of the FCC Rules. Operations subject to the following two conditions (1) This device may not cause harmful interference and (2) this device must accept any interference received include interference that may cause undesired operation. (Contains Transmitter Module FCC ID: RI7HE910)

## Label Location:



Label will be put under the enclosure cover