

sunTXM[®] Part Numbering

sunTXM/pppp-Snn Solar Radiation Transmitter

where pppp = solar power range in watts
 nn = cable length in metres

Examples:

sunTXM/2000-S1 sunTXM Sensor configured for 0 to 2,000 W/m² with 1 metre of cable.

sunTXM/2000-S3 sunTXM Sensor configured for 0 to 2,000 W/m² with 3 metres of cable.

sunTXM/2000-S5 sunTXM Sensor configured for 0 to 2,000 W/m² with 5 metres of cable.

sunTXM/2000-S10 sunTXM Sensor configured for 0 to 2,000 W/m² with 10 metres of cable.

sunTXM/1500-S20 sunTXM Sensor configured for 0 to 1,500 W/m² with 20 metres of cable.

sunTXM/1500-S10 sunTXM Sensor configured for 0 to 1,500 W/m² with 10 metres of cable.

sunTXM/1500-S3 sunTXM Sensor configured for 0 to 1,500 W/m² with 3 metres of cable.

sunTXM-B sunTXM Base

