













		Ground Fault Protection Device (GFPD-600V)	TriStar Meter-2-600V (TS-M-2-600V)	TriStar Meter 2 (TS-M-2)	TriStar Remote Meter 2 (TS-RM-2)	Remote Meter (RM-1)	Relay Driver (RD-1)	MeterHub (HUB-1) (also works with the RD-1, TS-M-2, TS-RM-2)	Remote Temperature Sensor (RTS)	PC MeterBus Adapter (MSC)	EIA-485/RS-232 Adapter (RSC-1) (also works with RD-1)	DIN Rail Clips (DIN-1)	Ground Fault Protection Device (GFPD-150V)
MPPT Controllers	 TriStar MPPT 600V	●	●		●		●	●	1				
	 TriStar MPPT			●	●		●	●	1		2		●
	 SunSaver MPPT						●	●	●	●	4	●	●
PWM Controllers	 TriStar			●	●		●	●	●		●		●
	 ProStar								3				●
	 SunSaver											●	●
	 SunSaver Duo						●	●	●	●	4	●	●
	 SunLight											●	●
	 SunKeeper									3			
Inverters	 SureSine					●	●			●	4		

1. The RTS is shipped with the TS-MPPT-*, but will require installation when un-boxed.
2. The EIA-485/RS-232 Adapter is an accessory for the TS-MPPT-45 Controller. The TS-MPPT-60 is equipped with an integrated EIA-485 port.
3. Installation of the RTS into the ProStar and SunKeeper Controllers requires some soldering.
4. The EIA-485/RS-232 Adapter can be used in conjunction with the PC MeterBus Adapter to enable these devices to talk over a 485 network.