



Power Meter PM870 with ECC module (bottom view showing connectors and configuration switches).



ECC module (front view)



ECC module (side view showing LED indicators).



PM8M26 module.



Power Meter PM800 with PM8M22 and PM8M26 modules.

Part Numbers - continued

Description	
Optional modules	
Ethernet communication module provides a 10/100BaseTx UTP port, an RS-485 Modbus serial master port, Ethernet-to-serial line gateway functionality, and an embedded web server that is fully compliant with Transparent Ready - Level 1 (TRe1) systems.	PM8ECC
2 digital outputs (relays), 2 digital inputs	PM8M22
2 digital outputs (relays), 6 digital inputs	PM8M26
2 digital outputs (relays), 2 digital inputs, 2 analog outputs, 2 analog inputs	PM8M2222
PM810 optional logging module for on-board data recording, uses a non-volatile, battery-backed internal clock	PM810LOG
RJ11 Extender kit to mount RJ11 jack in panel door (for use with PM800, CM3000, and CM4000 series meters)	RJ11EXT
Cable for remote display adapter 1.25 m (4 ft)	CAB4
Cable for remote display adapter 3.65 m (12 ft)	CAB12
Cable for remote display adapter 9.14 m (30 ft)	CAB30