

Philippi BCM and PSM Retail Pricing.



BCM Battery Monitor with Digital Shunt

LCD display shows volts, amps, and remaining time and capacity for main battery(s), plus voltage monitoring for two aux. batteries.

BCM1-300	1 main battery. With 1 x 300 amp Shunt.	\$398
BCM2-300	2 main batteries. With 2 x 300 amp Shunts	\$639
BCMG-300	1 main batt, gen start. 1 x 300amp Shunt	\$499
	Additional cost to upgrade to 600 amp Shunt	\$58



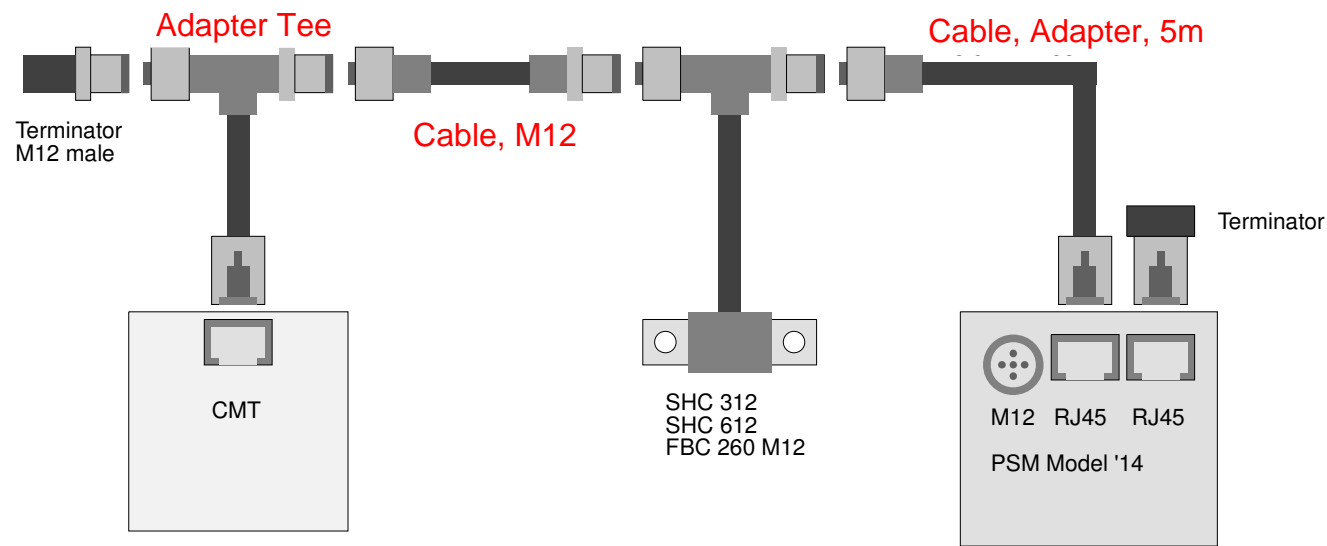
PSM Digital Bus System

Full-Color Touch-Screen display for monitoring batteries, tanks, loads and charge sources, plus operate remote battery switches, loads, etc. Plug-and Play installation.

PSM	PSM Display	\$519
PSM-G	PSM Display with Generator Start	\$565

Shunt - SHC 312 - 300 amp continuous, for monitoring batteries	\$228
Shunt - SHC 612 - 600 amp continuous, for monitoring batteries	\$305
Shunt - SHL 312 - 300 amp, for monitoring charging sources or loads	\$228
Temperature Sensor - Temp-AL	\$27
Tank Sensor Module - CMT - Interface for up to 4 tanks	\$228
Tank Sensors - UTV 40 and UTV 80 - Ultrasonic, up to 800mm tank depth	\$135
Focus Tube - UFT 40/UFT 80 - For UTV 40 and UTV 80 sensors	\$21/\$26
Distance Ring - UTS 25 - For UTV 40 and UTV 80, 25mm	\$35
Flow Sensor - DFS	\$115
Remote Battery Switch - FBC 260 - With voltage protection, 260 amp	\$274
Push switch- RDS 0-(1) - For FBC 260, with LED indicator	\$44
Cable - M12 - 1m	\$38
Cable - M12 - 2m	\$46
Cable - M12 - 5m	\$64
Cable - M12- 10m	\$99
Adapter Tee - M12 to RJ45 Ethernet, 7" tail	\$43
Tee - M12 Standard - 1 male x 2 female	\$35
Tee - M12 Extended - 1male x 2 female, 8" tail	\$49
Terminator - M12 - Male or Female	\$12

PSM Network Connection Examples



NOTE: Networks must end with a Terminator at both ends. If the last item on a network has a single port, it must be connected to the branch of a Tee, and a terminator installed in the open port on the Tee.

