

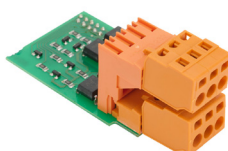
pro^{sense} Advanced High Speed Process Panel Meters - DPM4 Series - Accessories

DPM accessory cards are easily installed into the DPM4 meters to add additional functionality. The DPM-ANALOG card adds a 0-10 VDC or 4-20 mA output that is menu selectable between the two options once installed. Four discrete outputs can be added by installing a [DPM-RELAY](#). The [DPM-RS232](#), [DPM-NPN](#), [DPM-PNP](#) or [DPM-RS485](#) can be added to provide serial communications via ASCII, ISO, or

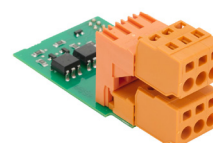
MODBUS RTU protocols. These serial communications cards allow for commands or transmission of data to a display, PLC, computer, thermal printer, as well as other devices. The DPM4 meters can host up to three cards (one analog, one discrete, and one serial) to customize the meter to many different applications.



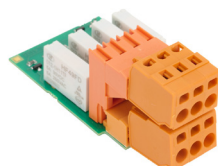
Part No. [DPM-ANALOG](#)



Part No. [DPM-NPN](#)



Part No. [DPM-PNP](#)



Part No. [DPM-RELAY](#)



Part No. [DPM-RS232](#)



Part No. [DPM-RS485](#)

DPM4 Series Panel Meter Accessories			
Model	Description	Weight (lbs)	Price
DPM-ANALOG	ProSense analog output module, 1-channel, current/voltage, 12-bit, isolated.	0.062 lb	\$52.00
DPM-NPN	ProSense discrete output module, 4-point, 50 VDC, sinking, 1 common(s), 4 point(s) per common, 50 mA/point.	0.076 lb	\$39.00
DPM-PNP	ProSense discrete output module, 4-point, 50 VDC, sourcing, 1 common(s), 4 point(s) per common, 50 mA/point.	0.076 lb	\$39.00
DPM-RELAY	ProSense relay output module, 4-point, 277 VAC/125 VDC, (4) Form A, 1 common(s), 4 point(s) per common, 5 A/point.	0.098 lb	\$39.00
DPM-RS232	ProSense communication module, Modbus RTU and ASCII, 1 port, (1) RS-232 (RJ11) port(s). For use with ProSense DPM4 series panel meters. 6 ft connection cable included.	0.126 lb	\$42.00
DPM-RS485	ProSense communication module, Modbus RTU and ASCII, 1 port, (1) RS-485 (RJ12) port(s). For use with ProSense DPM4 series panel meters. 6 ft connection cable and splitter included.	0.154 lb	\$42.00



See the applicable DPM4 manual for install and setup instructions.