

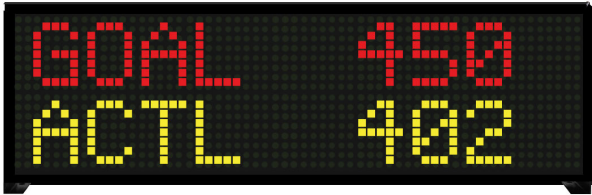
# EZ Production Monitor Selection Guide and Specs



EZPMR-1L10C



EZPMR-2L10C



EZPMT-2L10C



EZPMT-2L10C-DL

EZ Production Monitor Model Specifications								
<b>Part Number</b>	<b>EZPMR-1L10C</b>	\$549.00	<b>EZPMR-2L10C</b>	\$699.00	<b>EZPMT-2L10C</b>	\$799.00	<b>EZPMT-2L10C-DL</b>	\$899.00
<b>Display Type</b>	RED LED		RED LED		TRI-Color LED		TRI-Color LED	
<b>LED Specification</b>	1 Line of 10 Char (2")		2 Lines of 10 Char (2")					
<b>Max. Viewable Distance</b>	100 Feet with 2" Characters							
<b>Production Monitor Inputs</b>	6 Inputs, contact closure or DC input. Input current 5mA max. Input impedance 5.6K, On voltage >10V DC, Off voltage <2V DC, min. On current 1.5 mA, min. Off current 0.2mA, contact de-bounce min. 10 ms. LED indicator for each input, all inputs optically isolated.							
<b>Production Monitor Outputs</b>	2 5A Relay outputs, 1 Form A (SPST), NO contact. Rated @180V DC or 240V AC. max. leakage current 0.5mA@130V AC at 60Hz, max. switching current 3A di-electric strength. 400V between contacts. Response time: <5ms. LED status indicator							
<b>Real Time Clock, Battery &amp; Data Logging</b>	Not Available						Replaceable Half AA Battery with min. 5 year life, 1 year Data logging	
<b>Power Consumption</b>	12 watts		20 watts					
<b>Agency Approvals</b>	UL, CUL, CE, pending							
<b>Enclosure</b>	NEMA 12							
<b>Operating Temperature</b>	0° to 60° C Ambient							
<b>Storage Temperature</b>	-40° to 95° C Ambient							
<b>Humidity</b>	10% to 95% RH, Non-Condensing							
<b>Input Power</b>	110/220 VAC, 47-63Hz							
<b>Electrical Interference</b>	NEMA ICS 2-230 Showering Arc Test							
<b>Electrical Tolerance</b>	ANSI C37.90a-1974 (SWC) Surge With-Stand Capability Test							
<b>Vibration</b>	5 - 55 Hz 2G for 2 hours in the X, Y, and Z axis							
<b>Shock</b>	10G for under 12ms in the X, Y, and Z axis							
<b>Serial Communications</b>	Built-in Wifi accessible to 50 ft. as well as 3 terminals for RS232							
<b>External Dimensions</b>	18.9" x 4.8" x 2.8" (479.25 x 121.43 x 69.85mm)			18.9" x 6.2" x 2.8" (479.25 x 156.13 x 69.85mm)				
<b>Weight</b>	4 lbs			6 lbs				