

Panel Meter

P1001/6

- 6 digits. 14 mm digit height.
- Clear, variable brightness display. Suitable for viewing up to 7m away.
- Provided with and without Relay output (alarms) and special output options.
- Very easy to programme and use. No-menu programming.
- High precision and long term reliability.



Specifications:

Functions:	Vetec Panel Meter Display is ideal in combination with load cells.
Input signals:	<ul style="list-style-type: none"> • Load cells. • 4-20mA, 0-10V, 1-5V etc. • Serial Data RS232, RS485 etc.
Output options:	<ul style="list-style-type: none"> • 2 or 4 alarms SPST relays, 2x SPDT. • 4-20mA, 0-10V or -10 to +10 analog. • RS232, RS485, Modbus, Ethernet. RTU Modbus for Tiger G2.
IP Class:	IP65 front.
Materials:	1/8 DIN format case. Black polycarbonate.
Dimensions:	92mm wide x 45mm high, +1mm, -0mm.

Examples, all with load cell input.

Item No.:	Digits	Digit height	Power Supply	Analogue Output	Relay Output
P1001/6-L-R-AC-0	6	14 mm	95-265 VAC	-	0
P1001/6-L-R-DC-0	6	14 mm	11-30 VDC	-	0
P1001/6-L-ANI-R-AC	6	14 mm	95-265 VAC	4-20 mA	0
P1001/6-L-ANI-R-DC	6	14 mm	11-30 VDC	4-20 mA	0
Item No.:	Digits	Digit height	Power Supply	Analogue Output	Relay Output
P1001/6-L-AL2-R-AC	6	14 mm	95-265 VAC	-	2
P1001/6-L-AL2-R-DC	6	14 mm	11-30 VDC	-	2
P1001/6-L-ANI-AL2-R-AC	6	14 mm	95-265 VAC	4-20 mA	2
P1001/6-L-ANI-AL2-R-DC	6	14 mm	11-30 VDC	4-20 mA	2
Item No.:	Digits	Digit height	Power Supply	Analogue Output	Relay Output
P1001/6-L-ANI-R-AC	6	14 mm	95-265 VAC	4-20 mA	0
P1001/6-L-485-R-AC	6	14 mm	95-265 VAC	RS485	0
P1001/6-L-RTU-R-AC	6	14 mm	95-265 VAC	MODBUS RTU (Tiger)	0
P1001/6-L-A2-RTU-R-AC	6	14 mm	95-265 VAC	MODBUS RTU (Tiger)	2

* Other displays can be provided to meet specific requirements and applications.

