

MVCC Fuel Price Sign

Input Controller (EPC-S40E) Specifications



PRICE LEVEL CAPACITY	3 to 6 Digits, up to 8 levels, one or two pylons
REMOTE CONTROLLER INTERFACE Keyboard Display	Keypad with 5 keys - Easy 3-step operation 2 X 8 character LCD display with backlight
ENCLOSURE Dimensions	ABS Plastic, Light Grey, UL94-HB 130 mm X 100 mm X 30 mm
ELECTRICAL Input Rating	5 Vdc, 250 mA
ENVIRONMENTAL Operating Temperature Storage Temperature Relative Humidity	+10°C to +40°C (+50°F to +104°F) -30°C to +80°C (-22°F to +176°F) 90% max., non-condensing
INPUT / OUTPUT PORTS DC Supply Input I/O Port to POS I/O Port , Future Option	5.5 / 2.5 mm (O.D. / I.D.), DC Power Jack RS-232, DB9S Connector, Optional Ethernet (RJ45) RS-232, DB9P Connector
RF COMMUNICATION Frequency Band Transmit Power Range Certification Standards	Communication between the Input Controller and the Display Interface Unit - 863 - 870 MHz - 14 dBm (25 mW) - 2000 m, line of sight - EN 300 220-1 V3.1.1 / EN 300 220-2 V3.1.1
WALL MOUNT POWER SUPPLY Input Connector Output Certification	100-240 Vac, 0.6 A, 50-60 Hz NEMA5-15P or CEE 7/16 5 Vdc, 2.0 A cULus, CE, FCC
FLASH MODE Flashing rate	Allow flashing of several levels 2.5 Hz