

SMU - 16DI

With state of the art technology, the 16DI has been designed to minimize downtime with real-time monitoring, alerts & notifications. Having visibility over your equipment's operating status gives you the power to make sound, informed, and timely decisions to optimize your operations.



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INFORMATION

LOW POWER
CONSUMPTION

INTEGRATED
ANTENNAS

GPS

EXPANDABLE I/O
CHANNELS

FAULT MONITORING

AMCi-Wireless
SatAlarm®-Server

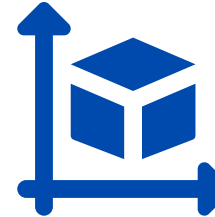
MULTIPLE SENSOR &
CONTROLLER
COMMUNICATION

POLYCARBONATE
NEMA-4x/6P
LOCKABLE
ENCLOSURE

WIRELESS1440
iPHONE & ANDROID
APP



- Serial
- Digital
- Analog



- 5.0 x 5.0 x 1.9 in. (12.6 x 12.6 x 4.9 cm)
- 1.0 lbs. (0.46 kg)



- Data reportable by schedule, interval, threshold test, any change/pattern match



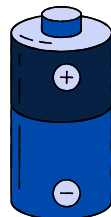
- Satellite - Inmarsat
- Other - C-Tick, CE, FCC, IC, Anatel, RoHS(?)



- Acquisition Time: 27 seconds (warm & cold)
- Accuracy: 2.5 meters (CEP-Horizontal)
- Tracking: -159 dBm



- 3 year warranty (36 months)



- Solar Power: 12VDC, 5W, 7Ah
- Operating Temperature: -20°C to +50°C



- Tech support available 24/7 (remote)