SiteSure

SiteSure is a suite of products to provide centralized monitoring of a wide range of inputs from remote sites. It uses the DC power system, communications network and PowerManagerII as a core, but applications extend beyond DC power to monitoring of fire, security, air conditioning, engine alternators and other building services. The SiteSure product suite includes:

PowerManagerII Site Manager Feature
Included in PowerManagerII version 4 and later.

SM30 and SM50 Supervisory Modules
Provides the interface from the SiteSure Modules to the communications network and PowerManager.

SiteSure General Purpose Modules (SSGP)
Provides configurable digital and analog inputs. It allows the collection of status information at the Telecommunications site.

SiteSure Digital Input Modules (SSDI)
Provides additional digital inputs.

SiteSure Digital Output Module (SSDO)
Provides relay outputs for local control or alarm indication.

Intergy Auxiliary Power Module (APM)
Provides additional power where required for larger installations or where sensors require DC power.

Intergy Current Input Module (IOM-CS)
Provides configurable current sensor inputs.

POWERWARE®

SiteSure

▶ Brief Technical Specifications

For complete product specifications contact your local Intergy representative

Supply Voltage Range	18 - 70V
Rated Operating Range	-10°C to +80°C [+14°F to +176°F]

Input/Output		
SSGP	**Digital Inputs:**	6 (2 configurable as frequency inputs)
	Analog Inputs:	6 (2 configurable as temperature sensors)
		6
IOM-CS	**Current Inputs:**	1
	Temperature Input:	1
	Digital Input:	12
SSDI	**Digital Inputs:**	8
SSDO	**Digital Outputs:**	1: 12V, 500mA
APM	**2 Outputs:**	Auxiliary supply 12V for third party equipment
		2: 9V, 400mA.
		Supply for RCP bus extender

Dimensions H, W, D	
All modules except APM	80mm [3.15"], 27mm [1.06"], 65mm [2.60"]
APM	80mm [3.15"], 54mm [2.13"], 65mm [2.60"]

▶ Certifications

All products comply with International Standards. Contact your local Intergy representative for details on the specific product versions available with these safety and EMC approvals:

Region	Certification
North America	UL, FCC Verification
Canada	IC
Europe	CE
New Zealand / Australia	C-tick

In the interests of continual product improvement all specifications are subject to change without notice.

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