
SEALEVEL IO DEVICE

Salient's Sealevel modules work as external alarm devices when combined with CompleteView 20/20 VMS. Control and monitor 16 optically isolated inputs and 16 Reed relay outputs via any USB connection with the external I/O enclosure. The CompleteView 20/20 Server is capable of detecting the external alarm inputs from the SeaDAC module, and can manipulate its outputs. CompleteView 20/20 can associate the module's inputs and/or outputs with CompleteView 20/20 cameras, which can trigger appropriate actions such as camera preset activation and recordings. The unit is USB bus powered, so no external power supply is needed.

FEATURES

Host Interface: USB

Number of Inputs/Outputs: 16/16

Compatible Hardware: Compatible with all PowerProtect Hardware



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SYSTEM SPECS

Host Interface	USB
Modbus	Yes
Digital I/O	Isolated Inputs, Reed Relay Outputs
Number of Inputs/Outputs	16 Inputs / 16 Outputs
USB Specifications	1.1 Compliant / 2.0 Compatible
Power Requirement	+5V @ 500mA
Input Range	5-30 VDC
Input Isolation	300V
Contact Voltage	60VDC max.
Contact Current	500mA max.
Contact Operate Time	0.5ms max.
Contact Bounce Time	0.5ms max.
Operating Temperature	0 - +70C
Storage Temperature	-50 - +105C
Humidity Range	10 - 90% Relative Humidity, Non-Condensing

CHASSIS FEATURES

Height	1.7 inches (4.32 cm)
Width	5.3 inches (13.46 cm)
Depth	9.2 inches (23.37 cm)

HOW TO ORDER

Purchase: orders@salientsys.com
Pricing: sales@salientsys.com
For more information visit www.salientsys.com