Designed to easily connect a wide range of non-IP-enabled legacy devices to an AV and automation network, **Connect I/O** makes it easy to add and control devices including serial (RS-232), infrared (IR), contact sensor, and relay control ports.

SPECIFICATIONS

NETWORK	
Network Connectivity	10/100 Mbps Ethernet
LAN Port	8pin RJ45 port with Status LEDs

OUTPUTS	
RS-232	(4) RS-232 modules
IR outputs	(9) total IR ports, (3) IR modules with (3) 3.5mm independent selectable IR outputs or sensor inputs (3rd port supports IR Blaster)
Relay	(1) Relay module with Max voltage: 250Vac/30Vdc, (6) relays (500mA each), Normally Open (NO) Single pole single throw (SPST) relay

POWER	
Requirements	12V 1A
Consumption	12 Watts
Power Supply	100V-240V AC to 12V DC adapter

ENVIRONMENTAL	
Rack Spacing	1U
Operating Temperature	32 - 104F (0 - 40C)
Storage Temperature	4 - 158F (-20 - 70C)
Dimensions - (HxWxD)	1.72" x 19" x 2.75"
Mounting	19" rack mount with built-in ears
Weight	1.21 lbs

AUTOMATION SYSTEM INTEGRATION	
SAVI 3	Seamlessly integrates with SAVI to allow for legacy product integration

INCLUDED ACCESSORIES	
IR Emitters	(9) IR Emitters (TS 3.5mm)
IR Blasters	(3) IR Blasters (TRS 3.5mm)
Power Supply	12v AC/DC power adapter

OPTIONAL ACCESSORIES	
Contact Closure Sensor	(GC-SC1) Converts one IR port of Connect (SCT-01) to a contact closure

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