Specifications IPL EXP S5

Memory

Software

Ethernet

Network interface controllers (NICs) 1

SNMP, SSH, TCP/IP, UDP/IP

Default settings Link speed and duplex level = autodetected

IP address = 192.168.254.250 Subnet mask = 255.255.255.0

Gateway = 0.0.0.0 DHCP = off DNS = 127.0.0.0

Serial

Quantity/type 5 bidirectional RS-232

1 (default) or 2 stop bits;

no parity (default), even, or odd parity

NOTE: These ports support software flow control. The default is no flow control.

Pin configuration Pin 1 = Tx, 2 = Rx, 3 = Gnd

General

Power supply...... Not included

Power input requirements Power over Ethernet (PoE) (complies with PoE 802.3af, class 3);

48 VDC (PoE), minimum 0.35 A

Power consumption

Device and PoE injector.......... 3.4 watts, 100-240 VAC, 50-60 Hz

Temperature/humidity Storage: -40 to +158 °F (-40 to +70 °C) / 10% to 90%, noncondensing

Operating: +32 to +122 °F (0 to +50 °C) / 10% to 90%, noncondensing

Cooling Convection, no vents

Thermal dissipation

Specifications • IPL EXP S5 (Continued)

Mounting

by securing to rack rails with tie wraps

Furniture mount Yes, with the included ZipClip 200 mounting clip

Pole mount...... Yes, using tie wraps

Enclosure type High impact, high temperature plastic

(42 mm H x 109 mm W x 114 mm D)

Product weight 0.45 lbs (0.2 kg)

Regulatory compliance...... CE, C-Tick, c-UL, FCC Class A, ICES, UL, VCCI

Complies with the appropriate requirements of RoHS, WEEE

NOTE: All nominal levels are at ±10%.

NOTE: Specifications are subject to change without notice.

NOTE: Shipping weights and dimensions are available at www.extron.com.

5295-D2