PORTS

Encoder

1 USB: On a USB type B connector for host computer

1 CAT 5/6: On an RJ–45 connector

Decoder

4 USB: On USB type A connectors

1 CAT 5/6: On an RJ–45 connector

EXTENSION LINE

Direct Connect: Up to 100m (330 ft) over solid core Cat 5e/6/7 cable

Network Connect: Up to 100m (330 ft) between switches over solid core CAT 5e/6/7 cable (One local to seven remote pairings supported for Simultaneous Users Interaction)

Note: For best performance use recommended Kramer cables

GENERAL

Maximum Throughputs: USB 2.0 — Up to 480 Mbps*

Maximum Throughputs: USB 1.1 — Up to 12 Mbps

Traffic Types: All USB 2.0 and 1.1 Traffic Types (Control, Interrupt, Isochronous and Bulk)

Device Types: All USB 2.0 and 1.1 Device Types and Classes

Maximum Number of Connected USB Devices: 30

Networking Standards: 1000BASE–T

Networking Data Traffic: Layer 2

Networking Control Traffic: Layer 3

USER INTERFACE

Controls: Front panel pairing button

Indicators: Power, link, host, activity LEDs

POWER

Encoder Source: Host computer

Decoder Source: 24V DC adapter

Consumption: 780mA

ENCLOSURE

Type: Black anodized aluminum

Cooling: Convection ventilation

ACCESSORIES

Included: 1 Power adapter, 1 USB2 type A male to type B male cable

PRODUCT DIMENSIONS

18.75cm x 11.50cm x 2.54cm (7.38" x 4.53" x 1.00") W, D, H

PRODUCT WEIGHT
0.4kg (0.8lbs) approx.

SHIPPING DIMENSIONS
35.10cm x 21.20cm x 7.20cm (13.82" x 8.35" x 2.83") W, D, H

SHIPPING WEIGHT
1.2kg (2.6lbs) approx.