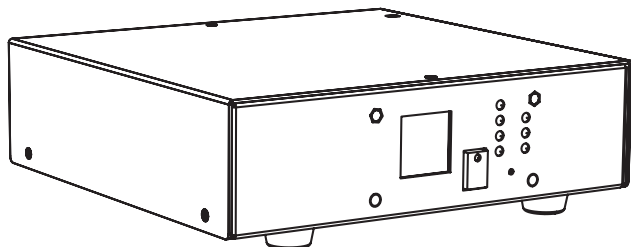


Specifications



General

A component of the Wybron Infotrace Series of Products

Controls any DMX/RDM device as well as the following Wybron products:

- NEXERA LX Luminaires
- CXI IT Color Changers
- COLORAM IT Color Changers
- ECLIPSE IT SHUTTER/ ECLIPSE IT IRIS Dowsers

Front & rear LEDs indicating signal and power

Integrated stainless steel safety cable

Truss or rack mountable; free standing

.063" aluminum sheet metal construction

RJ-45 ethernet connector for input

Two 5 pin XLR connector for 2 DMX universes of output

Made in USA

Power/Data*

Accepts all standard voltages worldwide (100-132 VAC 50/60 Hz and 170-240 VAC 50/60 Hz)

Sends/passes DXM/RDM

XLR Connector Pin Out

XLR Pin #	Function	Conductor Size
1	Ground	14 AWG
2	Data +	22 AWG
3	Data -	22 AWG
4	24 Volts DC	14 AWG

*Not Compatible with Ram II Power Supplies

Control Inputs

Artnet over ethernet

ANSI E1.31-Interoperable ethernet transport for DMX 512A

Control Outputs

Uses DMX512-A Protocol

Infotrace features available using ANSI E1.20 – 2006 Remote Device Management over USITT DMX512 standard

Parameters and features selectable with Infotrace/RDM:

Device Label
Firmware Upgrade

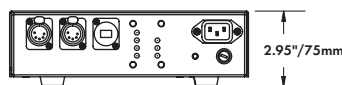
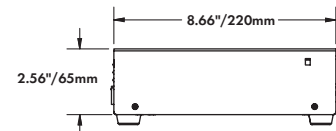
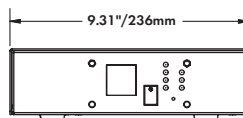
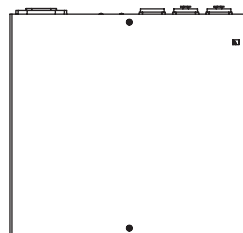
Infotrace/RDM feedback information

Type of Device
Device Drop Warning

Specifications

Dimensions & Weights

NET IT Model 20620



Weight: 2.94 lbs./1.33kg

Ordering Information

NET IT 2-Port Node	
Model	Description
20620	2-Port Node



Advancing The Art Of Lighting