

Specifications

EBDB Mini

eBUS control interface

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| eBUS control ports | (4) 3.5 mm captive screw connectors, 4 pole |
| eBUS pin configuration | +V = +12 VDC; +S = + signal; -S = - signal; G = ground |
| Recommended cable type..... | Extron STP20-2/1000 or STP20-2P/1000 cable |
| Maximum system cable length..... | 1000 feet (305 meters) sum total for the eBUS system, regardless of topology. Power injection may be required depending on system cabling topology and primary power supply wattage. See the <i>eBUS Technology Reference Guide</i> for details. |

General

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| 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 |
| Mounting | |
| Rack mount..... | Yes, with hook-and-loop (Velcro®) tape |
| Furniture mount | Yes, with included hook-and-loop (Velcro®) tape |
| Enclosure type | High impact, high temperature plastic |
| Enclosure dimensions | 1.0" H x 2.4" W x 2.3" D (2.5 cm H x 6.1 cm W x 5.8 cm D) |
| Product weight | 0.2 lbs (0.1 kg) |
| Vibration | ISTA 1A in carton (International Safe Transit Association) |
| Regulatory compliance | |
| Environmental..... | Complies with the appropriate requirements of RoHS, WEEE |
| Warranty | 3 years parts and labor |

NOTE: Specifications are subject to change without notice.

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

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