

HUB2 - Hub and Bus Isolator



Features

- Divide the bus into two completely isolated outputs (If one output fails, the other will continue to function)
- One input port, 2 completely isolated output ports
- Each output port provides communications up to 900m (3000ft)

| SPECIFICATION | |
|-------------------------|--|
| Brand | PARADOX |
| Input Voltage | Typically 12 -16 VDC |
| Current Consumption | Typically 24mA (50 mA max) |
| Operating Temperature | 0° to 55°C (-4°F to 122°F) |
| Distance from panel | Digiplex (DGP-848/DGP-NE96) 18AWG = 914m (30,000ft) or 22AWG = 305m (10,000ft) SP: 18AWG or 22AWG - 76m (250ft) |
| Distance of each output | Digiplex (DGP-848/DGP-NE96) 18AWG = 914m (30,000ft) or 22AWG = 305m (10,000ft) SP: 18AWG or 22AWG - 76m (250ft) |
| Compatibility | SP Control Panel 1728 / 1738 / 1727 Digiplex Control Panel DGP-848 / DGP-NE96 / EVO48 EVO192 |