



Architectural & Engineering Specifications

1.0 GENERAL DESCRIPTION

- 1.1 The unit shall be a Power over Ethernet (PoE+) Splitter that allows devices which are not PoE capable to be connected and powered by a CAT5, CAT5e or CAT6 cable or other PoE sourcing equipment, model Power over Ethernet (PoE+) Splitter from Code Blue Corporation, no substitutions.

2.0 SPECIFICATIONS

- 2.1 The PoE+ Splitter shall measure 3" W x 2.13" H x 1.4" D and weigh approximately 0.27 lbs.
- 2.2 The PoE+ Splitter shall be housed in extruded aluminum.
- 2.3 The PoE+ Splitter shall have an operating temperature of -40° to +85° Celsius (-40° to +185° Fahrenheit).
- 2.4 The PoE+ Splitter shall provide 12.5V DC output @ 12.95 watts (1.079 amps).
- 2.5 The PoE+ Splitter shall be IEEE 802.3af and IEE 802.3at compliant.
- 2.6 The PoE+ Splitter shall have one RJ-45 PoE Port (data and power in) and one RJ-45 Port (data out).
- 2.7 The PoE+ Splitter shall have LED indicators for power status and output.
- 2.8 Code Blue units configured with the PoE+ Splitter shall be wired at the factory and have no additional devices attached in the field.

3.0 WARRANTY

- 3.1 The PoE+ Splitter shall be warranted for a period of one year. Reference manufacturer's warranty for further details.

4.0 MANUFACTURER

- 4.1 The Manufacturer shall be Code Blue Corporation. 800-205-7186, 259 Hedcor Street, Holland, Michigan 49423. www.codeblue.com. THERE ARE NO EQUIVALENTS.