

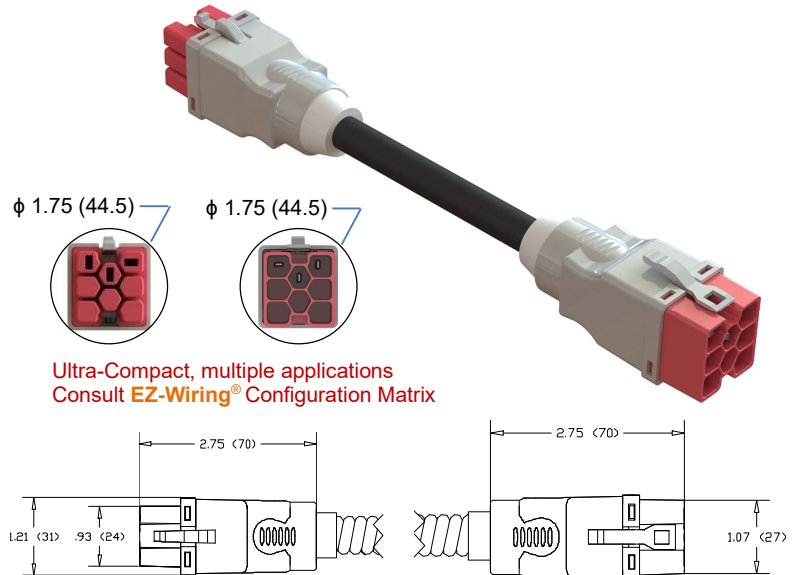
## Extender Cord

Provides plug-in connection of components within the modular wiring system.

Supply end has a male EZ-Wiring® connector. Load end has a female EZ-Wiring® connector. Provides safe, simple, intuitive interconnection

### Features and Benefits:

- ELECTEC EZ-Wiring® components are UL Listed to be in compliance with UL 183 – Manufactured Wiring Systems (QQVX) and CSA Certified to be in compliance with CSA 22.2 No. 203-1 - Manufactured Wiring Systems.
- Robust terminal design exceeds 470Amp for 4 seconds.
- EZ-Wiring® connectors are integrally moulded (fully encapsulated) utilizing high impact Halogen-free, Eco-Friendly, Low Smoke, UL94-V0 rated, Oxygen Index – 33%, RoHS-compliant polymers for superior strength, reliability and safety.
- Dielectric Withstand 3000Vac.
- Mating connectors are self-latching and shrouded for added protection.
- Uniquely keyed and colour-coded to clearly indicate ratings and provide safe, simple, error-free connectivity. Only connectors having identical colours can plug together properly.
- Acceptable for interrupting current (make or break) under full load
- Capping of unused connector openings is optional as ELECTEC EZ-Wiring® components have been evaluated to prevent inadvertent contact with live parts.



## Ordering Information

Catalogue No.;

1H – VC – LNGO – E III W XYZ

1H	__	__	__	E	__	__	__
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VC System

22 = 125/250V 20A, 2D = 125/250V 20A + Control,  
42 = 277/480V 20A, 4D = 277/480V 20A + Control,  
62 = 347/600V 20A, 6D = 347/600V 20A + Control

LNGO Application

**Power Distribution**

**DALI/Class 1 (Control Wiring)**

3w 1110 = (L,N,G)  
3w 2010 = (2L,G)  
4w 2110 = (2L,N,G)  
5w 3110 = (3L,N,G)

1112 = 1 circuit + control (L,N,G,2C)

III Cord Length (in cm)

030 = 12in(30cm), 046 = 18in(46cm), 061 = 24in(61cm), 076 = 30in(76cm), 091 = 36in(91cm),  
122 = 4ft(1.2m), 183 = 6ft(1.8m), 244 = 8ft(2.4m), 305 = 10ft(3.1m), 366 = 12ft(3.7m)

W Gauge

2 = #12AWG, 4 = #14AWG, 6 = #16AWG, 8 = #18AWG

XYZ (X) Cord Type  
(Y) Cord Colour  
(Z) Other Options

J = SJ (300V), S = S (600V)  
K = Black, W = White  
blank = none

Adhere to all Code requirements and carefully follow installation instructions

