






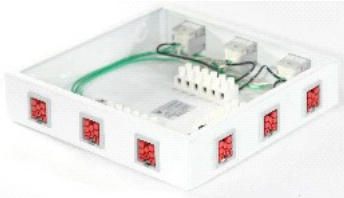


## Distribution Modules

Provides multi-circuit power connection and interface between conventional hardwiring and EZ-Wiring® components. Pre-wired modules enable **quick, simple, safe, cost-effective** installation of EZ-Wiring® system.

### 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.
- Suitable for use in environmental air handling spaces (plenums) per NEC 300-22© and CEC Part 1 12-010(3).
- Capping of unused connector openings is optional as ELECTEC EZ-Wiring® components have been evaluated to prevent inadvertent contact with live parts.

<b>6"x6"x3"</b> 	<b>8"x8"x2.5"</b> 	<b>10"x8"x2.5"</b> 	<b>14"x8"x2.5"</b> 
<b>6"x6"x4"</b> Shown with Optional Concrete Adapter Ring 	<b>8"x8"x4"</b> 	<b>10"x10"x4"</b> 	<b>12"x12"x2.8"</b> 

## Ordering Information

Catalogue No.: 1H – VC – LNGO – B xxyyzz C nP (nC or Rw)/(nC or Rw)

1H	__	__	B	__	__	__	__	__	__
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<u>VC</u>	<u>LNGO</u>	<u>xxVYZZ</u>	<u>C</u>	<u>nP</u>	<u>(nC/Rw)(nC/Rw)</u>
System	Application	Length/Width/Height	Colour	In/Supply	Out
<b>22</b> = 125/250V 20A <b>2D</b> = 125/250V 20A + Control <b>42</b> = 277/480V 20A <b>4D</b> = 277/480V 20A + Control <b>62</b> = 347/600V 20A <b>6D</b> = 347/600V 20A + Control <b>D2</b> = 60Vdc 20A <b>DD</b> = 60Vdc 20A + Control	<b>L</b> = number of Lines <b>N</b> = number of Neutrals <b>O</b> = number of Grounds <b>G</b> = number of Others (e.g. – Control)	<b>xx</b> = Length in inches <b>yy</b> = Width in inches <b>zz</b> = Height in inches	<b>G</b> = Gray <b>K</b> = Black <b>N</b> = Green <b>O</b> = Orange <b>R</b> = Red <b>T</b> = Tan <b>U</b> = Blue <b>W</b> = White <b>Y</b> = Yellow	<b>K</b> = Knock-outs <b>nP</b> = number of Plugs	<b>blank</b> = none <b>nC</b> = number of Starters(12in) <b>nR</b> = number of Receptacles <b>w</b> = number of wires

**CUSTOM ENCLOSURES AVAILABLE – contact SALES @ electeconline.com**  
Adhere to all Code requirements and carefully follow installation instructions



Consult EZ-Wiring® Configuration Matrix  
for selection of connector style to suit appropriate application.  
Refer to ULTRALX® AC90/MC Information Sheet for Home-run Cable.

