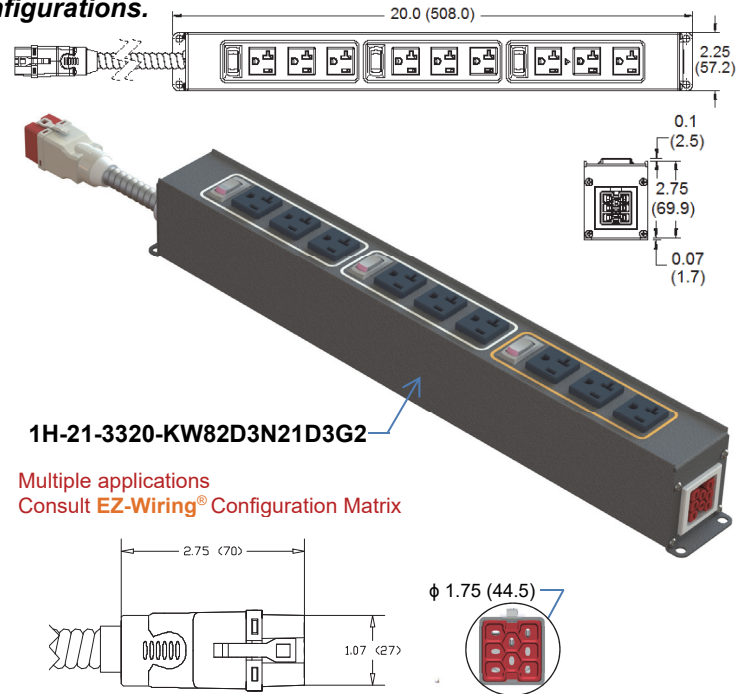


# Multi-circuit Power Distribution Unit (PDU)

Multi-circuit (up to 4) Outlet Strip, available in various configurations.  
 Can be daisy chained together.

## 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.
  - Constructed using **ULTRALX® MC/AC90\*** cable (300lbs Tension), minimum 12AWG stranded conductors rated 600V 20A.
  - Available with SJOW Cord where acceptable.
  - Robust terminal design exceeds 470Amp for 4 seconds.
  - Eco-Friendly, Low Smoke, V0 rated, RoHS-compliant materials. Dielectric Withstand 3000Vac\*\*.
  - Connectors are integrally moulded (fully encapsulated) utilizing high impact Halogen-free polymers for superior strength, reliability and safety\*\*.
  - 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(c) and CEC Part 1 12-010(3)
  - Acceptable for interrupting current (make or break) under full load.
- \*\* applies to **EZ-Wiring®** components



**1H-21-3320-KW82D3N21D3G2**  
 Multiple applications  
 Consult **EZ-Wiring®** Configuration Matrix

## Ordering Information

Catalogue No.: 1H – VC – LNGO – CPI (aSnRw or anSRw)/(bSnRw or bnSRw)

1H									
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<b>VC</b>	System	<b>11</b> = 125V 15A, <b>12</b> = 125V 20A, <b>21</b> 125/250V 15A, <b>22</b> = 125/250V 20A
<b>LNGO</b>	Application	3w <b>1110</b> = (L,N,G)      4w <b>1120</b> = (L,N,G,IG) 4w <b>2110</b> = (2L,N,G)      5w <b>2120</b> = (2L,N,G,IG) 5w <b>2210</b> = (2L,2N,G)      6w <b>2220</b> = (2L,2N,G,IG) 5w <b>3110</b> = (3L,N,G)      6w <b>3120</b> = (3L,N,G,IG) 7w <b>3310</b> = (3L,3N,G)      8w <b>3320</b> = (3L,3N,G,IG) 7w <b>4210</b> = (4L,2N,G)      8w <b>4220</b> = (4L,2N,G,IG)
<b>C</b>	Colour	<b>G</b> = Gray, <b>K</b> = Black, <b>R</b> = Red, <b>U</b> = Blue, <b>W</b> = White
<b>P</b>	Supply end only (no Output) Supply and Output ends	<b>A</b> = #12AC90/MC*, <b>D</b> = Drop Cable, <b>J</b> = SJOW (300V), <b>K</b> = Knock-out, <b>P</b> = <b>EZ-Wiring®</b> Plug <b>V</b> = #12AC90/MC* + Rec., <b>W</b> = Drop Cable + Rec., <b>X</b> = SJOW (300V) + Rec., <b>Y</b> = Knock-out + Rec., <b>Z</b> = <b>EZ-Wiring®</b> Plug + Rec.
<b>I</b>	Cable/Cord Length	<b>1</b> = 6", <b>2</b> = 12", <b>3</b> = 18", <b>4</b> = 24", <b>5</b> = 30", <b>6</b> = 36", <b>7</b> = 42", <b>8</b> = 48", <b>9</b> = 54", <b>0</b> = 60", <b>X</b> = n/a
<b>a/b</b>	number of repeats - Group "a"/Group "b"	<b>blank</b> = none
<b>S</b>	Control Device	<b>F</b> = Fuse, <b>M</b> = Magnetic Breaker, <b>T</b> = Thermal Breaker, <b>A</b> = Illuminated Switch (Amber), <b>D</b> = Illuminated Switch (Red), <b>N</b> = Illuminated Switch (Green), <b>B</b> = Pilot Light (Amber), <b>L</b> = Pilot Light (Red), <b>G</b> = Pilot Light (Green), <b>U</b> = Pilot Light (Blue), <b>X</b> = not applicable, <b>blank</b> = none
<b>n</b>	number of devices	<b>X</b> = not applicable, <b>blank</b> = none
<b>R</b>	Style of Receptacle	<b>C</b> = IEC, <b>E</b> = Nema, <b>G</b> = Nema (IG), <b>N</b> = Nema (Surge Protected {L-N}), <b>S</b> = Nema (Surge Protected {L-N-G}), <b>R</b> = <b>EZ-Wiring®</b> Receptacle, <b>blank</b> = none
<b>w</b>	number of wires/poles (if <b>C</b> above: <b>3</b> = C13), (if <b>E, G, N</b> or <b>S</b> above: <b>1</b> = 5-15R, <b>2</b> = 5-15/20R), (if <b>R</b> above: <b>w</b> = no. of wires),	<b>blank</b> = none

**CUSTOM CONFIGURATIONS AVAILABLE – contact ELECTEC @ electeconline.com**

