

Component Part No.; 1H – VC – LNGO – F III T Wttt XYZ

1H							
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<u>VC</u>	<u>LNGO</u>	<u>F</u>	<u>III</u>	<u>T</u>	<u>Wttt</u>	<u>XYZ</u>
System	Application	Function	Cable Length	Cable Type	Gauge/Tails	Options
<p><b>22</b> = 125/250V 20A <b>2D</b> = 125V 20A + Control <b>42</b> = 277/480V 20A <b>4D</b> = 277V 20A + Control <b>62</b> = 347/600V 20A <b>6D</b> = 347V 20A + Control</p>	<p>3w <b>1110</b> = (L,N,G) 3w <b>1011</b> = 1P Switch 4w <b>1111</b> = Sw. w/ Neutral 4w <b>2110</b> = (2L,N,G) 4w <b>1120</b> = (L,N,G,IG) 4w <b>1012</b> = 3, 4-way Switch 5w <b>2210</b> = (2L,2N,G) 5w <b>3110</b> = (3L,N,G) 5w <b>1112</b> = 3, 4-way Sw. + N. 5w <b>1112</b> = (L,N,G,2 Control) 6w <b>2220</b> = (2L,2N,G,IG) 6w <b>3120</b> = (3L,N,G,IG) 7w <b>3310</b> = (3L,3N,G) 7w <b>4210</b> = (4L,2N,G) 7w <b>3112</b> = (3L,N,G,2 Control) 8w <b>3320</b> = (3L,3N,G,IG) 8w <b>4220</b> = (4L,2N,G,IG)</p>	<p><b>C</b> = Starter Cable/Cord <b>D</b> = Drop Cable/Cord <b>E</b> = Extender Cable/Cord <b>F</b> = Fixture Tap <b>G</b> = Fixture/Control Drop <b>M</b> = Multi Tap <b>P</b> = Plug <b>R</b> = Receptacle <b>W</b> = Fixture Whip <b>Z</b> = Phase Tap</p>	<p><b>blank</b> = none LENGTH in dm. e.g. <b>040</b> = 4.0m <b>XXX</b> = not applicable</p>	<p><b>blank</b> = none <b>A</b> = #12 AC90/MC <b>B</b> = #12 AC90 <b>N</b> = Upsized Neutrals <b>U</b> = #10 AC90/MC <b>H</b> = LSZH #12AC90/MC <b>L</b> = LSZH Upsized Neutrals <b>M</b> = LSZH #10 AC90/MC <b>X</b> = not applicable</p>	<p><b>blank</b> = none <b>W</b> (Wire Gauge) <b>0</b> = #10 AWG <b>2</b> = #12 AWG <b>4</b> = #14 AWG <b>6</b> = #16 AWG <b>8</b> = #18 AWG <b>ttt</b> (Tail Length) <b>020</b> = 20cm (8in) <b>025</b> = 25cm (10in) <b>030</b> = 30cm (12in) <b>045</b> = 45cm (18in) <b>050</b> = 50cm (20in) <b>060</b> = 60cm (24in) <b>075</b> = 75cm (30in) <b>090</b> = 90cm (36in) <b>125</b> = 1.25m (4ft) <b>180</b> = 1.8m (6ft) <b>250</b> = 2.5m (8ft) <b>300</b> = 3m (10ft) <b>350</b> = 3.5m (11.5ft)</p>	<p><b>blank</b> = none <b>X</b> (Wire/Cord Type) <b>C</b> = CMP (FT6) <b>E</b> = TWN/TEWN <b>F</b> = TFN <b>J</b> = SJOW (300V) <b>O</b> = STOW (600V) <b>R</b> = R90 <b>T</b> = THHN/T90N <b>X</b> = not applicable <b>Y</b> (Cord Colour) <b>G</b> = Gray <b>K</b> = Black <b>W</b> = White <b>X</b> = not applicable <b>blank</b> = none <b>Z</b> (Other Options) <b>C</b> = Female cord cap <b>A</b> = "A" Style cord cap <b>M</b> = "M" Style cord cap <b>W</b> = Wire connector <b>blank</b> = none</p>

<p><b>"C" – STARTER CABLE</b></p> <p>Connect to Source</p>	<p><b>"D" – DROP CABLE</b></p> <p>Connect to Load</p>	<p><b>"E" – EXTENDER CABLE</b></p>	<p><b>"W" – FIXTURE WHIP</b></p>
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<p><b>"F" – FIXTURE TAP</b></p>	<p><b>"G" – FIXTURE/CONTROL DROP</b></p>	<p><b>"P" - PLUG</b></p> <p>Connect to Load</p>	<p><b>"R" - RECEPTACLE</b></p> <p>Connect to Source</p>
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<p><b>"M" – MULTI-TAP</b></p> <p>Single Circuit Multi Tap (347/600V 20A shown)</p> <p>Single Circuit Switch Multi Tap (347/600V 20A shown)</p>	<p><b>"Z" PHASE-TAP</b></p> <p>3-Wire 3-Phase Selector (347/600V 20A shown)</p> <p>3-Wire 3L, 3N, 2G Phase Selector</p> <p>3-Wire 4L, 2N, 2G Phase Selector</p>
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Consult **EZ-Wiring®** Configuration Matrix for selection of connector style to suit appropriate application.

