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PENDANT SYSTEMS

Specification Sheet

PS Part# LSC Coil 18/3 & 22/2

Construction:

Conductors: **3-18 41/34 BC** Nom: **0.045”**

Insulation: **19920 PVC** Wall: **0.016”** Nom: **0.077” ± 0.004”**

Color Code: **Black-White-Green**

Construction:

Conductors: **2-22 26/36 BC** Nom: **0.030”**

Insulation: **19920 PVC** Wall: **0.015”** Nom: **0.060” ± 0.004”**

Color Code: **Purple-Gray**

Cable: **22 AWG Purple-18 AWG Black-22 AWG Gray 18 AWG White-18 AWG Green with O/A NWT** Lay: **3.00 LHL** Nom: **0.194” ± 0.010”**

Steel Cable: 1/16” 7 x 7 Strand Steel Galvanized Cable .0625” Diameter W/ PVC Insulation .093” Diameter
Note 1: Length of Lay may be adjusted for roundness

Note 2: Overall layout of product rotation of conductors and or pair(s) may vary to insure best possible roundness and look of product

Jacket: Wall: **0.038”** Nom: **0.260” ± 0.010” x .350” on Steel Cable Side**

Compound: **157-V**

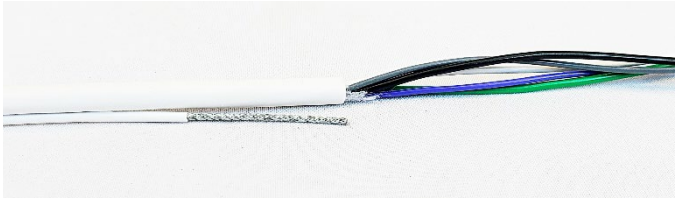
Color: **See Note 4**

Note 3: Print/Markings on Product may vary to better suit Industry approvals. Print Shall be indented

Note 4: This Specification Covers Jacket Colors White-Black

E174416 RU AWM 20811 105°C 600V or AWM 2661 105°C 300V VW-1 cRU AWM I/II A 105°C 600V FT-1

Wire Processed Under Pendant Systems Intertek Control # 4001708



Approvals: **RoHS** **UL 10958/2661/20811** **CSA** **AWM** **Rating: 300V&600V/105°C**

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