

SERIES SPECIFICATIONS

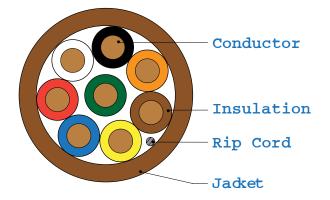
CONTRACTORPROJECTDATEPREPARED BYMODEL : WC TSTAT18/2-500

Ideal for heating and air conditioning UV Resistant Features solid, bare copper conductors & color-coded conductor jackets Class 2 NEC rating for power-limited circuits





LINE DRAWING



| CONDUCTOR | COLOR CODING |
|---|--------------|
| с | RED |
| C2 | WHITE |
| C3 | GREEN |
| C4 | BLUE |
| C5 | YELLOW |
| C6 | BROWN |
| C7 | ORANGE |
| C8 | BLACK |
| "Color codes indicative to number of conductors. Example: 18 AWG, 3 Conductor = C1-C3 Color hues may vary slightly from these pictured. | |

CONSTRUCTION

Conductor Material Copper

Number of Conductors 3

Construction Twist

Data Rate 150V **AWG** 18

Jacket Nom. Diameter 0.0169" (.43mm)

Jacket Flame Rating CM CMX CL2 MR

Resistance 6.32 Ohms/1M'Nom Jacket Type PVC

Jacket Thickness 0.150" (3.81mm)

Temp. Rating -20°C to 60°C maximum

Capacitance 25pF/ft. Nom

APPLICATION AND PERFORMANCE SPECIFICATION INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION



404 NW ENTERPRISE DR. PORT ST. LUCIE, FL 34986 | 772.408.5213 | WWW.RPP-USA.COM



CONTRACTORPROJECTDATEPREPARED BYMODEL : WC TSTAT18/2-500

CERTIFICATIONS/WARRANTY

Listing

UL Listed

Warranty

Guaranteed for one year from the purchase date of the product, against mechanical defects in manufacturing.

ORDERING INFORMATION

Part Number: WC TSTAT18/3-500

IMS Code : 0315-1002

APPLICATION AND PERFORMANCE SPECIFICATION INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION

