



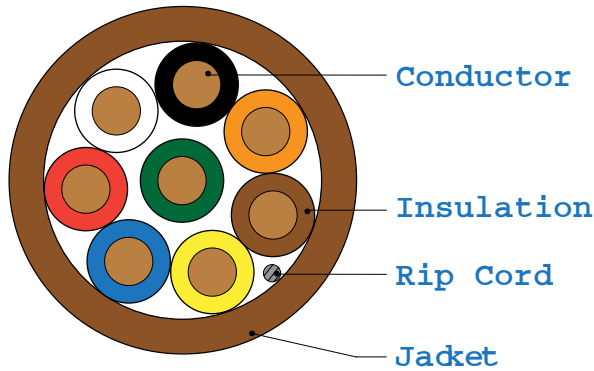
CONTRACTOR	
PROJECT	DATE
PREPARED BY	MODEL : WC TSTAT18/2-500

SERIES SPECIFICATIONS

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
C1	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 those pictured.

CONSTRUCTION

Conductor Material

Copper

AWG

18

Jacket Type

PVC

Number of Conductors

8

Jacket Nom. Diameter

0.0169" (0.43mm)

Jacket Thickness

0.217" (5.50mm)

Construction

Twist

Jacket Flame Rating

CM CMX CL2 CMR

Temp. Rating

-20°C to 60°C maximum

Data Rate

150V

Resistance

6.32 Ohms/1M' Nom.

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



CONTRACTOR	
PROJECT	DATE
PREPARED BY	MODEL : 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 TSTAT18/8-250

IMS Code : 0315-1182

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