

Description: 18 AWG 2/C CL2 Thermostat
Compliance: UL Standard 13; NEC Article 725

Construction:

Conductors 18 AWG Solid Bare Copper
No. of Conductors 2
Assembly Tubed jacket over untwisted insulated conductors

Insulation

Type Polypropylene
Color Red, Wht
Thickness 0.006" nom.
Diameter 0.052

Jacket

Type PVC
Color Brown
Thickness 0.015" nom.
Diameter 0.136" nom.
Legend (Ink Print)

**HONEYWELL THERMOSTAT CABLE P/N 4710 2C18 3038058 (ETL) CL2 SUN RES
(RoHS) w/o# XXXXX-XXXXXX XXXXXFT**

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 25 pf/ft nom.
Characteristic Impedance 100 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 1685 Vertical Tray

Description: 18 AWG 3/C CL2 Thermostat
Compliance: UL Standard 13; NEC Article 725

Construction:

Conductors 18 AWG Solid Bare Copper
No. of Conductors 3
Assembly Tubed jacket over cabled insulated conductors

Insulation

Type Polypropylene
Color Red,Wht,Grn
Thickness 0.006" nom.
Diameter 0.052

Jacket

Type PVC
Color Brown
Thickness 0.015" nom.
Diameter 0.144" nom.

Legend (Ink Print)

HONEYWELL THERMOSTAT CABLE P/N 4711 3C18 3038058 (ETL) CL2 SUN RES
(RoHS) w/o# XXXXX-XXXXXX XXXXXFT

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 25 pf/ft nom.
Characteristic Impedance 100 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 1685 Vertical Tray

**GENESIS SERIES****Thermostat Cable
Part No. 4712**

Description: 18 AWG 4/C CL2 Thermostat
Compliance: UL Standard 13; NEC Article 725

Construction:

Conductors 18 AWG Solid Bare Copper
No. of Conductors 4
Assembly Tubed jacket over untwisted insulated conductors

Insulation

Type Polypropylene
Color Red,Wht,Grn,Blu
Thickness 0.006" nom.
Diameter 0.052

Jacket

Type PVC
Color Brown
Thickness 0.015" nom.
Diameter 0.157" nom.

Legend (Ink Print)

HONEYWELL THERMOSTAT CABLE P/N 4712 4C18 3038058 (ETL) CL2 SUN RES
(RoHS) w/o# XXXXX-XXXXXX XXXXXFT

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 25 pf/ft nom.
Characteristic Impedance 100 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 1685 Vertical Tray



GENESIS SERIES

Thermostat Cable Part No. 4713

Description: 18 AWG 5/C CL2 Thermostat
Compliance: UL Standard 13; NEC Article 725

Construction:

Conductors 18 AWG Solid Bare Copper
No. of Conductors 5
Assembly Tubed jacket over cabled insulated conductors

Insulation

Type Polypropylene
Color Red, Wht, Grn, Blu, Ylw
Thickness 0.006" nom.
Diameter 0.052

Jacket

Type PVC
Color Brown
Thickness 0.015" nom.
Diameter 0.172" nom.

Legend (Ink Print)

HONEYWELL THERMOSTAT CABLE P/N 4713 5C18 3038058 (ETL) CL2 SUN RES
(RoHS) w/o# XXXXX-XXXXXX XXXXXFT

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 25 pf/ft nom.
Characteristic Impedance 100 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 1685 Vertical Tray

**GENESIS SERIES****Thermostat Cable
Part No. 4714**

Description: 18 AWG 6/C CL2 Thermostat
Compliance: UL Standard 13; NEC Article 725

Construction:

Conductors 18 AWG Solid Bare Copper
No. of Conductors 6
Assembly Tubed jacket over cabled insulated conductors

Insulation

Type Polypropylene
Color Red,Wht,Grn,Blu,Ylw,Brn
Thickness 0.006" nom.
Diameter 0.052

Jacket

Type PVC
Color Brown
Thickness 0.015" nom.
Diameter 0.188" nom.
Legend (Ink Print)

**HONEYWELL THERMOSTAT CABLE P/N 4714 6C18 3038058 (ETL) CL2 SUN RES
(RoHS) w/o# XXXXX-XXXXXX XXXXXFT**

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 25 pf/ft nom.
Impedance 100 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 1685 Vertical Tray

**GENESIS SERIES****Thermostat Cable
Part No. 4715**

Description: 18 AWG 7/C CL2 Thermostat
Compliance: UL Standard 13; NEC Article 725

Construction:

Conductors 18 AWG Solid Bare Copper
No. of Conductors 7
Assembly Tubed jacket over cabled insulated conductors

Insulation

Type Polypropylene
Color Red,Wht,Grn,Blu,Ylw,Brn,Org
Thickness 0.006" nom.
Diameter 0.052

Jacket

Type PVC
Color Brown
Thickness 0.015" nom.
Diameter 0.188" nom.
Legend (Ink Print)

**HONEYWELL THERMOSTAT CABLE P/N 4715 7C18 3038058 (ETL) CL2 SUN RES
(RoHS) w/o# XXXXX-XXXXXX XXXXXFT**

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 25 pf/ft nom.
Impedance 100 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 1685 Vertical Tray



GENESIS SERIES

Thermostat Cable Part No. 4716

Description: 18 AWG 8/C CL2 Thermostat
Compliance: UL Standard 13; NEC Article 725

Construction:

Conductors 18 AWG Solid Bare Copper
No. of Conductors 8
Assembly Tubed jacket over cabled insulated conductors

Insulation

Type Polypropylene
Color Red, Wht, Grn, Blu, Ylw, Brn, Org, Blk
Thickness 0.006" nom.
Diameter 0.052
Cable Lay Length 7.0" nom

Jacket

Type PVC
Color Brown
Thickness 0.015" nom.
Diameter 0.204" nom.

Legend (Ink Print)

HONEYWELL THERMOSTAT CABLE P/N 4716 8C18 3038058 (ETL) CL2 SUN RES
(RoHS) w/o# XXXXX-XXXXXX XXXXXFT

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 25 pf/ft nom.
Characteristic Impedance 100 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 1685 Vertical Tray

Description: 18 AWG 9/C CL2 Thermostat
Compliance: UL Standard 13; NEC Article 725

Construction:

Conductors 18 AWG Solid Bare Copper
No. of Conductors 9
Assembly Tubed jacket over cabled insulated conductors

Insulation

Type Polypropylene
Color Red,Wht,Grn,Blu,Ylw,Brn,Org,Blk,Pnk
Thickness 0.006" nom.
Diameter 0.052

Jacket

Type PVC
Color Brown
Thickness 0.015" nom.
Diameter 0.220" nom.
Legend (Ink Print)

**HONEYWELL THERMOSTAT CABLE P/N 4717 9C18 3038058 (ETL) CL2 SUN RES
(RoHS) w/o# XXXXX-XXXXXX XXXXXFT**

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 25 pf/ft nom.
Impedance 100 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 1685 Vertical Tray

**GENESIS SERIES****Thermostat Cable
Part No. 4718**

Description: 18 AWG 10/C CL2 Thermostat
Compliance: UL Standard 13; NEC Article 725

Construction:

Conductors 18 AWG Solid Bare Copper
No. of Conductors 10
Assembly Tubed jacket over cabled insulated conductors

Insulation

Type Polypropylene
Color Red, Wht, Grn, Blu, Ylw, Brn, Org, Blk, Pnk, Gry
Thickness 0.006" nom.
Diameter 0.052

Jacket

Type PVC
Color Brown
Thickness 0.015" nom.
Diameter 0.240" nom.
Legend (Ink Print)

**HONEYWELL THERMOSTAT CABLE P/N 4718 10C20 3038058 (ETL) CL2 SUN RES
(RoHS) W/O# XXXXX-XXXXXX XXXXXFT**

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 25 pf/ft nom.
Impedance 100 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 1685 Vertical Tray

**GENESIS SERIES****Thermostat Cable
Part No. 4719**

Description: 18 AWG 12/C CL2 Thermostat
Compliance: UL Standard 13; NEC Article 725

Construction:

Conductors 18 AWG Solid Bare Copper
No. of Conductors 12
Assembly Tubed jacket over cabled insulated conductors

Insulation

Type Polypropylene
Color Red,Wht,Grn,Blu,Ylw,Brn,Org,Blk,Pnk,Gry,Tan,Ppl
Thickness 0.006" nom.
Diameter 0.052" nom.
Cable Lay Length 7.0" nom

Jacket

Type PVC
Color Brown
Thickness 0.016" nom.
Diameter 0.248" nom.

Legend (Ink Print) HONEYWELL THERMOSTAT CABLE P/N 4719 12C18 3038058 (ETL) CL2 SUN RES
(RoHS) w/o# XXXXX-XXXXXX XXXXXFT

Packaging 250' Reels

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 39 pf/ft nom.
Impedance 55 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 1685 Vertical Tray