

Heat-trace Power Terminal Block

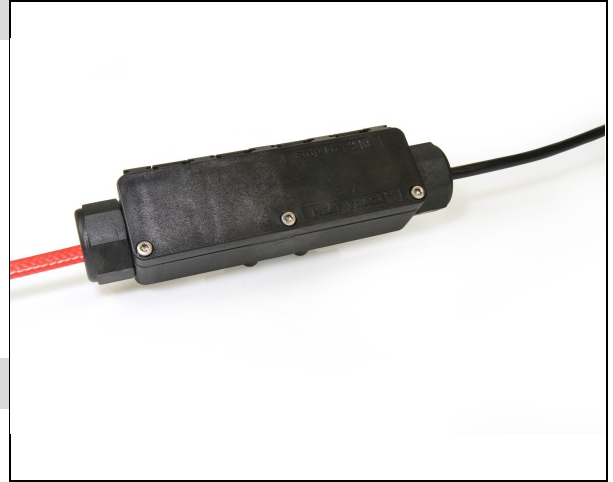
Submittal information
Revision B: Oct. 2, 2018

Project information

Job name:	
Location:	Part no. ordered:
Engineer:	Date submitted:
Contractor:	Submitted by:
Manufacturer's representative:	Approved by:

Technical data

Materials:	Body: polyamide; conductors: nickel-coated brass
IP ratings:	Connector: IP66; end seal: IP67
Ambient temperature:	-40°F (-40°C) to 122°F (50°C)
Minimum operating temperature:	-85°F (-65°C)
Current rating:	16A continuous
Voltage range:	Up to 275V
Power cable:	3c x 2.5mm ² (supplied by others)
Power cable entry:	Gland provided as standard; insert appropriate supplied bush into the gland



Product information and application use

Uponor heat-trace power terminal block is part of a universal power termination and splicing system for Uponor Ecoflex[®] potable PEX plus pre-insulated piping systems.

✓ Description	Part no.	Length	Width	Height	Weight
Heat-trace Power Terminal Block	5992000	9.45" (240mm)	2.36" (60mm)	2.09" (53mm)	1.27 lbs. (575g)

Installation

Simply cut to length the heater and remove the outer sheath. Insert the heating tape into the unit and screw down the cutting blades onto the bus wires. For additional information, refer to the Uponor Ecoflex Pre-insulated Pipe Systems Design and Installation Manual.

Listings

ATEX Sira 04ATEX3293X, Sira 05ATEX3099U; IECEX SIR 11.0136U

Related applications

Pre-insulated pipe systems
Permafrost prevention systems
PEX-a plumbing systems

Contact information

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