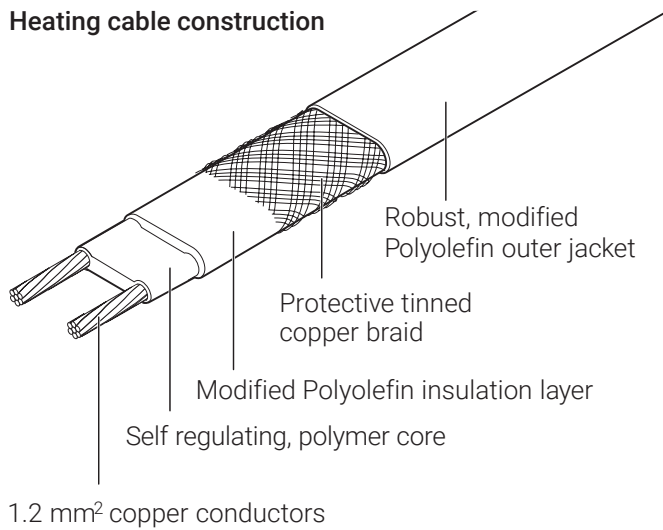


ADVANCED PIPE FREEZE PROTECTION CABLE SELF REGULATING HEATING CABLE SYSTEM FS-A-2X

Heating cable construction



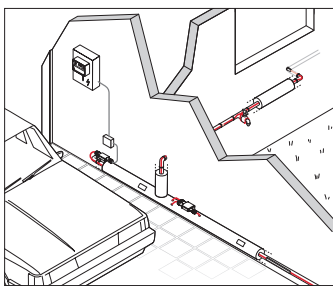
PRODUCT DESCRIPTION

The nVent RAYCHEM FS-A-2X self regulating heating cable protects pipes against frost damage. The cable is installed on the pipe under the insulation.

It is designed for indoor and outdoor installation.

FS-A-2X is available with a power output of 10W/m at 5°C.

PRODUCT FEATURES



Cut to length.

Temperature resistance to 65°C.

Reduced total installed costs.

Zero maintenance once installed.

No risk of overheating due to self regulating characteristics.

For use with RAYCHEM energy efficient controls and RayClic fast connection devices.

TECHNICAL SPECIFICATION

Nominal Voltage	230 Vac
Nominal Power Output	10 W/m at 5°C
C Type Circuit breaker sizing	16A
Max. Circuit length	150 m
Minimum Bend Radius	10 mm
Max. continuous exposure Temperature	65°C
Max. exposure temperature (power-on condition - 800 hours cumulative.)	85°C
Dimensions (Width & Height)	13.7 x 6.2
Weight	0.13 kg/m
Approvals	CE, VDE

ASSOCIATED CONTROLS AND ACCESSORIES

RayStat-ECO-10	Ambient Sensing Controller with Proportional Ambient Sensing Control (PASC)
RayStat-CONTROL-10	Line sensing Controller
RayStat-CONTROL-11-DIN	Line sensing controller for panel mounting (Din-Rail mountable.)
AT-TS-13	Ambient sensing Controller
AT-TS-14	Line Sensing Controller
RayClic-CE-02	Power connection
RayClic-S-02	Splice
RayClic-PS-02	Powered splice
RayClic-T-02	T-connection
RayClic-PT-02	Powered T-connection
RayClic-X-02	Four way connection

United Kingdom

Tel 0800 969 013
Fax 0800 968 624
salesthermalUK@nvent.com

Ireland

Tel 1800 654 241
Fax 1800 654 240
salesIE@nvent.com



nVent.com

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