

RAYCLIC CONNECTION KIT



nVent RAYCHEM RayClic connection system is a simple, fast and reliable set of connection kits developed for select nVent RAYCHEM XL-Trace, IceStop and HWAT self-regulating heating cables. No heat guns or wire stripping are needed, because insulation displacement technology is used to make the electrical connection.

FEATURES & BENEFITS

Simple, fast, intuitive connection: no wire stripping or special tools needed

Lower total installed system cost, due to reduced installation time: cold applied, no heat guns or special tools needed

Reliable during long life: 10 year extended product warranty available, maintenance free

Cold applied, no heat guns needed, no special tools

SPECIFICATIONS

Connection Type Cold Applied

Voltage Rating 120 – 277 V

Current Rating 30 A

Max Exposure Temperature 150 °F

Color Grey

Table 1/1

Catalog Number	Item Name	Model
546349-000	RAYCLIC-X	X-Branch
233053-000	RAYCLIC-PC	Power Connection to One Heating Cable

Catalog Number	Item Name	Model
559871-000	RAYCLIC-S	Heating Cable/Heating Cable
014023-000	RAYCLIC-T	T-Branch
861247-000	RAYCLIC-PS	Power Connection to Two Heating Cables
804231-000	RAYCLIC-PT	Power Connection and T-Branch

For proper design and installation of a RayClic connection system, use the appropriate product design guide and the installation instructions included with the connection kit.

North America

Tel +1.800.545.6258
 Fax +1.800.527.5703
 thermal.info@nvent.com

Europe, Middle East, Africa

Tel +32.16.213.511
 Fax +32.16.213.604
 thermal.info@nvent.com

Asia Pacific

Tel +86.21.2412.1688
 Fax +86.21.5426.3167
 cn.thermal.info@nvent.com

Latin America

Tel +1.713.868.4800
 Fax +1.713.868.2333
 thermal.info@nvent.com



Our powerful portfolio of brands:
nVent.com CADDY ERICO HOFFMAN RAYCHEM SCHROFF TRACER