

# **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**

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**

Current Rating: 20 A Max Exposure Temperature:  $65 \,^{\circ}\text{C}$  Voltage Rating: 240 V

Connection Type: Cold Applied

Color: Grey

Table 1/1				
Catalog Number	Item Name	E-Number	Model	
001013-000	RAYCLIC-X-02	5234597	X-Branch	
235422-000	RAYCLIC-CE-02	5234592	Power Connection to One Heating Cable	
364855-000	RAYCLIC-S-02		Heating Cable/Heating Cable	
441524-000	RAYCLIC-T-02	5234595	T-Branch	

Catalog Number	Item Name	E-Number	Model
636284-000	RAYCLIC-PT-02	5234596	Power Connection and T- Branch
716976-000	RAYCLIC-PS-02	5234594	Power Connection to Two Heating Cables

## **ADDITIONAL PRODUCT DETAILS**

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.

### **WARNING**

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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