Connection Kit for PI Heaters Into Junction Box

nVent RAYCHEM C20-PI-MO and C20-PI-PA are a range of kits to connect polymer insulated (PI) heaters into a junction box. The C20-PI-M0-KIT contains cable gland Ex e (M20), nickel-plated brass, for use with XPI cold leads up to -55 °C. The C20-PI-PA-KIT contains cable gland Ex e (M20), polyamide, for use with XPI cold leads up to -40 °C. All kits include green/yellow sleeves for braid and locknut.

FEATURES

- Hazardous area approved
- Simple and fast to install, easy to maintain
- Reliable during long life: 10 year product warranty available

SPECIFICATIONS

Thread Type: Metric

Table 1/1

Catalog Number	Item Name	Material	Finish	Ambient Temperature	Suitable for PI Cables with Diameter Range
1244-019669	C20-PI-PA-KIT	Polyamide	Untreated	−40 to 75 °C	4 – 13 mm
1244-019670	C20-PI-M0-KIT	Brass	Nickel-Plated	−55 to 90 °C	5 – 14 mm

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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