

Low-Profile Connection Kit for Parallel Heating Cables, Cold-Applied, ATEX



nVent RAYCHEM C-150-E is a cold-applied, low profile, under insulation power connection to flexible power cable, for use with nVent RAYCHEM BTV, QTVR, XTV and KTV. It can be used in applications with temperature ratings from -50 °C to 215 °C.

FEATURES

Simple and fast to install

Cold-applied: core sealing boot with non-curing sealant; no heat gun, no hot work permit needed

One low profile, under-insulation component for all nVent RAYCHEM industrial self-regulating heating cables

Simplified design in hazardous area, integral part of system approval

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

SPECIFICATIONS

Table 1/2

Catalog Number	Item Name	E-Number	Model	Connection Type	Voltage Rating	Current Rating
073704-000	C-150-E	8939204	Heating Cable/Connection Cable	Cold Applied	277 V	25 A

Table 2/2

Catalog Number	Item Name	E-Number	Max Exposure Temperature	IP Rating	Suitable for Cold Lead
073704-000	C-150-E	8939204	215 °C	IP66	7.8 – 12.5 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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