

NGC-30 Series, Power Line Carrier, Smart End Seal

nVent RAYCHEM NGC-30 Series - Power Line Carrier - Smart End Seal are a range of temperature transmitters that send temperature data to Power Line Interface modules using power line carrier technology. Typically placed at the end of a heating cable circuit to seal the end of the heating cable, they are available in two types: temperature/continuity transmitter (SES-RTD) and continuity transmitter (SES-CONT). A replacement kit is also available (SES-TT).

FEATURES

Easy to install

Reliable and maintenance free

Provides remote monitoring capability

SPECIFICATIONS

Table 1/1

Catalog Number	Item Name	Voltage Rating	Transmitter
265212-000	SES-RTD-1	120 V	Temperature and Continuity
293536-000	SES-CONT-1	120 V	Continuity
398720-000	SES-CONT-2	208 – 277 V	Continuity
677596-000	SES-RTD-2	208 – 277 V	Temperature and Continuity

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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