9-30802-KID

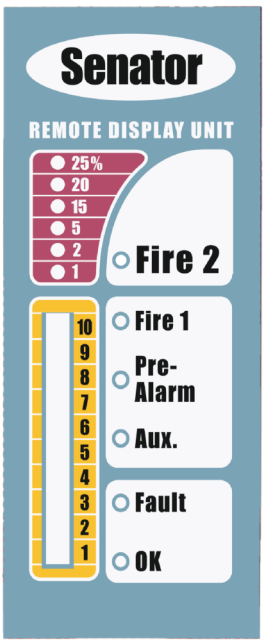
Kidde Senator Remote Display Unit (RDU)

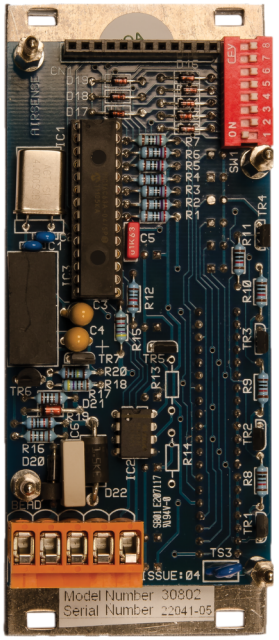
Description

The Remote Display Unit (RDU) is a LED bargraph repeater and status display, which is used to remotely mimic the status of a Stratos ASD. It comes in 19” rack format, that allow for multiple units to be mounted next to each other in a 19" rack, or individually with the support of the 9-30817 housing.

The RDU is connected onto the SenseNET bus which provide the data flow between the unit and the ASD. A bank of switches selects the detector whose display is to be repeated. The unit is powered from a 24V DC nominal power supply.

The RDU provide by way of LED's basic ok and faults indication, 4 alarm levels, and a bargraph display which show the level of obscuration. The RDU can also be expanded with a relay card (9-30803) which provide relay output for the 4 alarms flags and fault indication.





Details

- LED status indication & bargrpah display
- 19" rack mount support
- Optional relay expansion

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Technical specifications

General

Status indication	LED

Electrical

Operating voltage	18 to 30 VDC
Current consumption	40 mA

Physical

Physical dimensions	53 x 130 x 31 mm (W x H x D)

Environmental

Operating temperature	-10 to +60°C
Relative humidity	0 to 90% noncondensing
Environment	Indoor

Outputs

Expansion	Optional relay card

Networking

SenseNET (RS-485)	Onboard

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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