R10 / R13

Remote Sensor Head Adaptor Kit

Description

The R10 Remote Sensor Head Adaptor Kit is designed to allow the sensor head to be located up to 14 m (46 ft) away from a Series 200 | 300 | 305 | 500 | 505 instrument base using a standard CAT5 cable. Greater distances can be achieved using appropriately selected cable.

The R10 is used when there is a need to measure gas in an environment where the user does not wish to be present. The R13 is used when there is an additional requirement for an IP41 or NEMA 2 equivalent enclosure.

Specifications

R10 Adaptor Base

Enclosure rating Enclosure size (with base unit)

R13 Adaptor Base

Enclosure rating Enclosure size Enclosure casing

Remote Cable

Type Standard CAT5 (not cross-over) Connector RJ45 2 m; 6½ ft R10 cable (supplied) 10 m: 33 ft R13 cable (connected) 14 m; 46 ft Maximum cable length Note that greater distances can be achieved with different cable

Remote Sensor Head

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Minimum supply voltage at head





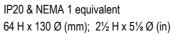
11 VDC

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R13



IP41 & NEMA 2 equivalent

180W x 110H x 90D (mm); 71/8W x 43/4H x 31/2D (in) Fibre reinforced polycarbonate





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