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Flush Mount Indoor Sensor
Submittal - Page 1 of 1

Job or Customer :	
Location :	
Engineer :	
❑ Complies with Spec ❑ Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

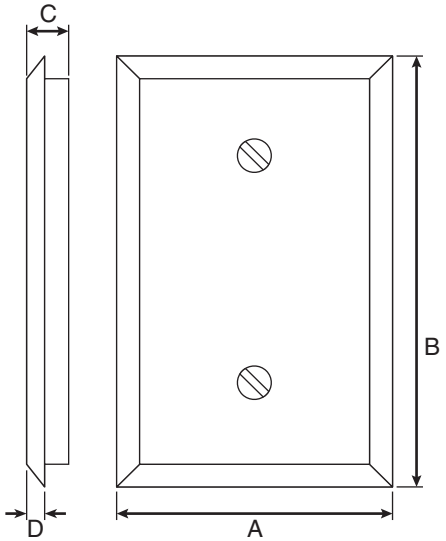
Description

The 30077 Indoor Sensor includes a 10 kΩ thermistor mounted on a white enamel steel plate to provide an accurate measurement of the indoor temperature. The 30077 can be mounted flush onto a standard duplex electrical box. Wiring enters from the back.

Technical Data

Material:.....Baked enamel (white) on steel
Sensor: .....NTC thermistor, 10 kΩ @ 77°F (25°C±0.2°C) ß=3892
Operating Range: .....Splashproof, -50˚C to 60˚C / -60˚F to 140˚F
Sensor Leads: .....1, (30 cm) 20 AWG, XPE multi strand
Backing:.....¼" expanded neoprene gasket
Included:.....Two 6-32 × ¾" screws
Two 6-32 × ½" white cover plate screws

Qty	Stk. #	Dimensions A	B	C	D	Weight
	30077	4-½" (114 mm)	2-⅞" (73 mm)	½" (13 mm)	3/16" (5 mm)	0.16 lb 72 g



Installation

Installation must follow all of HeatLink's instructions and guidelines, including those in the installation instructions.

Related Documents

• Component Warranty

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