

D350 Series

Temperature Display Module

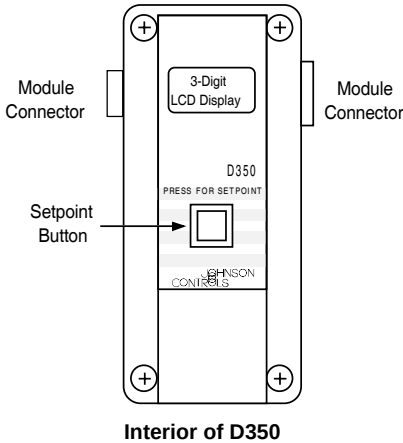
Description

The D350 Digital Display Module is used in conjunction with the A350, A350E, A350P, and A350R series temperature controls. A 3-digit LCD display provides continuous read-out of the actual space temperature.

By pressing and holding the setpoint button for three seconds, the actual setpoint can also be displayed.

Features

- display of actual space temperature and setpoint
- remote display mounting with WHA29A cable (up to 50 ft)
- snap-together, 5-pin connector for easy installation



Applications

Use for temperature indication (local or remote) in conjunction with any A350.

Selection Chart

Code Number	Display Range (°F/°C)	Display Character
D350AA-1C	-30 to 250°F	0.35 in. LCD
D350BA-1C	-34 to 121°C	

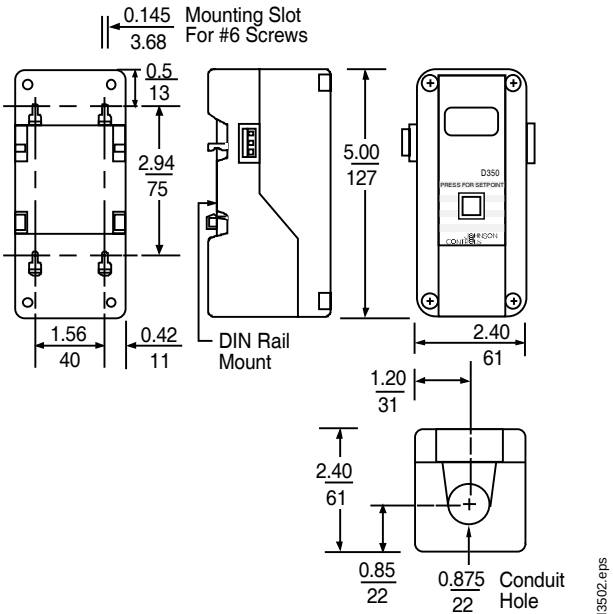
Accessories

For remote mounting of the D350 display module, specify the code number (cable length).

Code Number	Cable Length
WHA29A-600R	3 ft (0.9 m)
WHA29A-603R	25 ft (7.6 m)
WHA29A-604R	50 ft (15.2 m)

Technical Specifications

D350 Series Temperature Display Module		
Product	D350AA	Temperature module with Fahrenheit scale
	D350BA	Temperature module with Celsius scale
Case and Cover Material	NEMA 1, high-impact thermoplastic	
Read-out	3-digit LCD (Liquid Crystal) continuous display	
Supply Voltage	5 VDC provided by the temperature control	
Ambient Temperature	Operating	-30 to 140°F (-34 to 60°C)
	Shipping	-40 to 167°F (-40 to 75°C)
Humidity	0 to 95% RH non-condensing	
Mounting	Surface or DIN rail	



D350 Dimensions, in. (mm)