

D350 Series

# Temperature Display Module

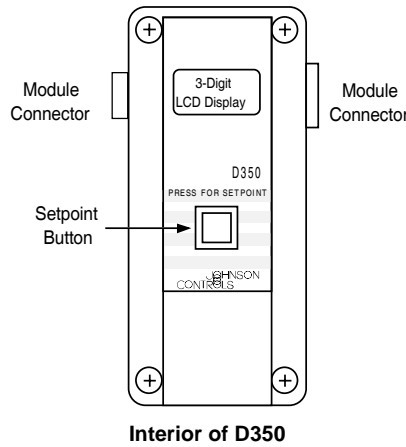
## Description

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	

