



Wireless Lighting Controls wiHUBB™ Daylight Sensor



KEY FEATURES

- Open loop operation
- Mounts vertically or horizontally
- Architecturally attractive design
- Plug-and-play integration with wiHUBB Smart Pack
- Five-year limited warranty



WIH-DS

OVERVIEW

Hubbell Building Automation’s wiHUBB™ Daylight Sensor provides the necessary daylight-level information to the wiHUBB Smart Pack. Using a photodiode element, the daylight sensor continuously measures daylight levels and sends the information to the Smart Pack which then performs daylight switching or dimming functionality based on the amount of natural light in the area.

SPECIFICATIONS

Electrical	<ul style="list-style-type: none"> • Three jumper-selectable foot candle ranges: 3-300fc; 30-3,000fc; 60-6,000fc • Powered by wiHUBB Smart Pack SmartPORT using plenum rated SmartPORT plug- and- play cables (ordered separately)
Operating environment	<ul style="list-style-type: none"> • Indoor use only • Operating Temperature: 0°C to +40°C • Relative humidity (non-condensing): 0 – 95%
Construction	<ul style="list-style-type: none"> • Protective hard plastic cover and housing
Dimension	<ul style="list-style-type: none"> • 2’ diameter x 1.2” height (50.8 diameter x 30.5mm height)
Patents	<ul style="list-style-type: none"> • Patent(s) Pending
Warranty	<ul style="list-style-type: none"> • Five-year limited

HOW TO ORDER

MODEL / DESCRIPTION

WIH-DS wiHUBB Daylight Sensor

Daylight Sensor Cables

MODEL / DESCRIPTION

WIH-CAB-50F-GN SmartPORT Cable, 50ft, Green - for Daylight Sensor

WIH-CAB-100F-GN SmartPORT Cable, 100ft, Green - for Daylight Sensor

WIRING DIAGRAM

