



Weight: 0.0 lbs

Project:	Type:
Prepared By:	Date:

Technical Specifications

Performance

Description:

Passive infrared sensor kit

Lightcloud

Lightcloud Blue Installed:

Integrated/embedded networked lighting control, luminaire-level lighting control. Fixture, Zone, and plug-load control from one powerful device. LLLC - capable of switching, 0-10Vdimming, power/energy monitoring. Can also be used to extend the range of the Lightcloud Blue utilizes a "BLE Mesh" network communication protocols. Offers the capability to set the maximum light output to a less-than-maximum state of an individual luminaire at the time of installation or commissioning. The High-End trim functionality is field reconfigurable via the Lightcloud "BLE Mesh" network communication protocols. The Lightcloud Blue controller is designed to be attached to the fixture directly.
 DLC system - N1XMLOEATBA
[Learn more about Lightcloud.](#)

Sensor Specifications

Sensor Sentivity:

Low/Medium/High

Occupancy Timeout:

1min to 240mins

Inside Occupancy Mode:

Set vacant dim level from off and any dim level

Daylight Threshold:

150lux to 1500lux

Sensor Warranty:

5 year sensor warranty

Mounting Height:

Max 39.37ft(12m)

Other

Compatible:

H17 and H17 XL

Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.