

### INDOOR



**CN-REMOTE**

**CN-RTMST**  
Microwave

**CN-RTPSW**  
PIR\*

**CEA-RDW**

**CN-RDMSW\*\***  
PIR\*

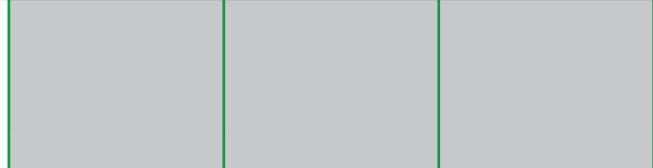
**CNA-RDMSW**  
PIR\*



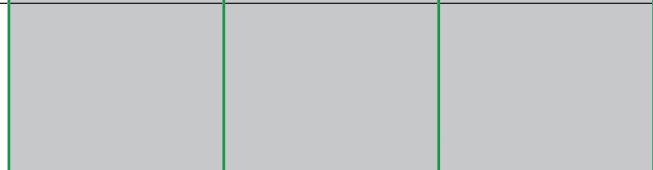
**FlatMax Flat Panels**



**ArcMax Troffer**



**Troffer Retrofit Kit**



**LS Strip**



**LSV Vapor Tight**



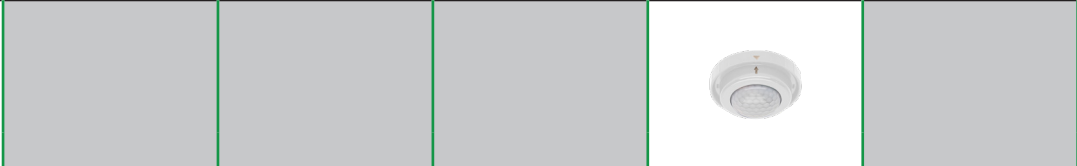
**LSU Utility Wrap**



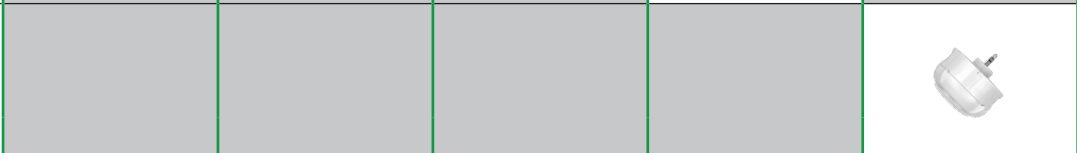
**ECO High Bay**



**Linear High Bay**



**Round High Bay**



Remote control needed for commissioning, except when using Photocell only nodes.

\*PIR requires line of sight and cannot not be used in products behind the lens

\*\*To use CN-RDMSW with the above linear and highbay products, the CEA-RDW External adapter also needs to be purchased separately

OUTDOOR					
	CN-REMOTE	CN-RTMST Microwave	CN-RTPCT Photocell	CN-RDMSB PIR*	CN-RDPCB Photocell
 Open Face Wall Pack					
 Cutoff Wall Pack					
 Barn Light					
 M Series					
 Area AR Slim+					
 Path					







































Remote control needed for commissioning, except when using Photocell only nodes.

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### INDOOR



NN-RTPSW
NN-RTDHW
NN-RTW
CEA-RDW
NN-RDMSW\*\*
NN-RDW
NNA-RDMSW
NNA-RDW

 <b>FlatMax Flat Panels</b>								
 <b>ArcMax Troffer</b>								
 <b>Troffer Retrofit Kit</b>								
 <b>LS Strip</b>								
 <b>LSV Vapor Tight</b>								
 <b>LSU Utility Wrap</b>								
 <b>ECO High Bay</b>								
 <b>Linear High Bay</b>								
 <b>Round High Bay</b>								



All indoor network sensors are compatible with the c-Max mobile App and wall switches (WNS3-W & WNS5-W).



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\*\*To use NN-RDMSW with the above linear and highbay products, the CEA-RDW External adapter also needs to be purchased separately.

### OUTDOOR



NN-RTW

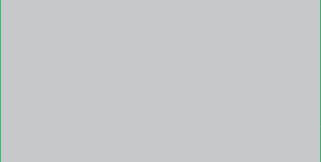
CEA-RDB\*\*

NN-RDMPB

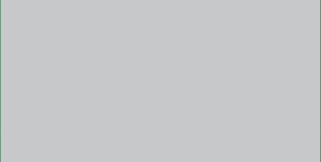
NN-RDB



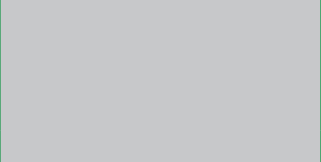
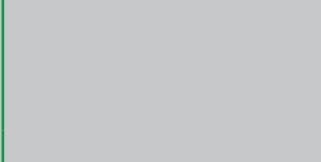
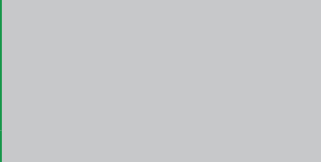
Open Face Wall Pack



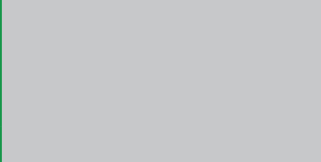
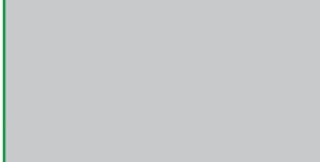
Cutoff Wall Pack



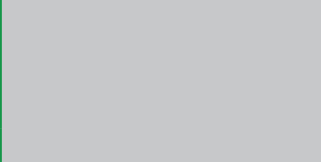
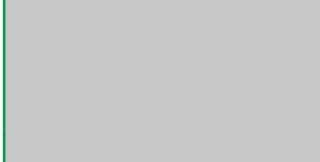
Barn Light



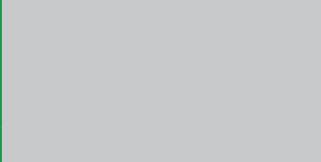
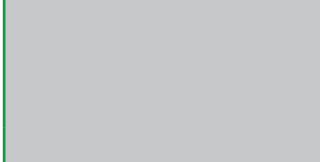
M Series



Area AR Slim+



PathMax Slim Bollards



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\*\*Round nodes (NN-RD\*\*\*) can be used with the CEA-RDB External Adapter.