












































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.

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

INDOOR



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

 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								



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



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

**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

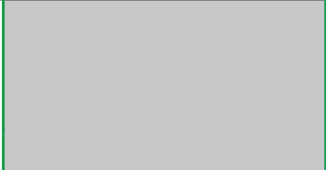
NN-RDB



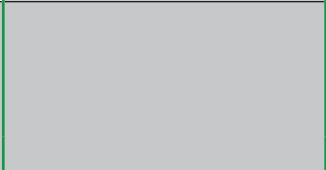
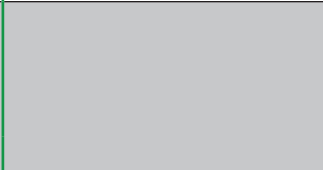
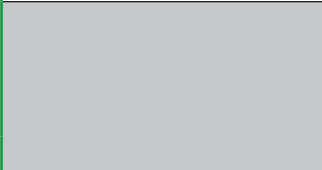
Open Face Wall Pack



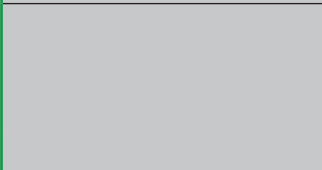
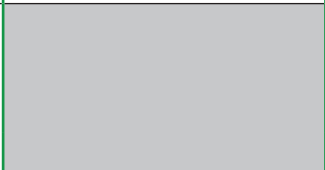
Cutoff Wall Pack



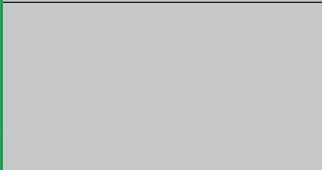
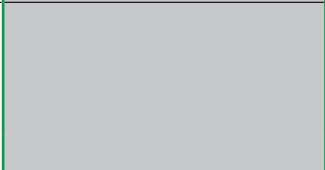
Barn Light



M Series



Area AR Slim+



PathMax Slim Bollards



All outdoor network sensors are compatible with the c-Max mobile App.

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

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