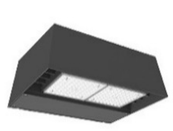
Integrated Control Outdoor Luminaires Look Up Guide

To use this interactive guide
1. Download PDF file
2. Open with Adobe Acrobat, Chrome or Microsoft Edge
3. Click on the luminaire image to see available NX Lighting Controls Options

Area

Kim Lighting			Beacon		EXO
Ouro Edge Lit (UR20)	Ouro Strike (UR20, UR28)	Altitude®	Viper Area	Ratio	SLING Area (ASL1, ASL2)

Wall

Kim Lighting		Beacon		EXO	Beacon				Kim Lighting	
									
Wall Director® (WDS)	Wall Director® (WDM)	Ratio (RWL)	Viper Wall (VPW3)	LitePak (LNC2)	Geopak (TRP2)	Geopak (RDI2)	Geopak (QSP2)	Prevent (PVNTR)	Prevent (PVNT)	

Garage

Kim Lighting	Beacon	
PGL8®	Drive (SRT1)	Drive (SRT2)

Flood

Kim Lighting	Beacon	
KFL3	Viper Flood (VP-F)	Ratio (RFL)

SHOW ALL

	Control Option Ordering Logic & Description		Control Option Functionality									Control Option Components	
			Networkable	Grouping	Scheduling	Occupancy	Daylight Harvesting	0-10V Dimming	On/Off Control	Bluetooth App Programming	Sensor Height		
NX Wireless	NXOFM1R1D-UNV*	NX 7-Pin Twist-Lock® with NX Networked Wireless Radio, Integral Automatic Dimming Photocell, Integral Single Pole Relay with Dimming, and Bluetooth Programming	✓	✓	✓	-	✓	✓	✓	✓	-		NXOFM-1R1D-UV
NX Wireless	NXW	NX Networked Wireless Radio Module NXRM2 and Bluetooth Programming, without Sensor	✓	✓	✓	-	-	✓	✓	✓	-		NXRM2-H
NX Wireless	NXWOM	NX Networked Wireless Enabled Integral NXSMP2-OMNI PIR Occupancy Sensor with Automatic Dimming Photocell and Bluetooth Programming	✓	✓	✓	✓	✓	✓	✓	✓	Max: 14ft		NXSMP2-OMNI
NX Wireless	NXWS12F	NX Networked Wireless Enabled Integral NXSMP2-OMNI-O PIR Occupancy Sensor with Automatic Dimming Photocell and Bluetooth Programming	✓	✓	✓	✓	✓	✓	✓	✓	Max: 14ft		NXSMP2-OMNI-O
NX Wireless	NXWS16F	NX Networked Wireless Enabled Integral NXSMP2-LMO PIR Occupancy Sensor with Automatic Dimming Photocell and Bluetooth Programming	✓	✓	✓	✓	✓	✓	✓	✓	Max: 16ft		NXSMP2-LMO
NX Wireless	NXWS40F	NX Networked Wireless Enabled Integral NXSMP2-HMO PIR Occupancy Sensor with Automatic Dimming Photocell and Bluetooth Programming	✓	✓	✓	✓	✓	✓	✓	✓	Max: 40ft		NXSMP2-HMO
NX Wireless	WIR	LightGRID+ In-Fixture Module	✓	✓	✓	-	-	✓	✓	-	-		WIR-RMI-IO
NX Wireless	WIRSC	LightGRID+ In-Fixture Module with Bluetooth Programmable PIR Occupancy/Daylight Sensor	✓	✓	✓	✓	✓	✓	✓	BTS Sensor	14ft or 40ft		WIR-RMI-IO + BTS Sensor
Independent	BTSO-12F	Bluetooth® Programmable, BTSMP-OMNI-O PIR Occupancy Sensor with Automatic Dimming Photocell and 360° Lens	-	-	-	✓	✓	✓	✓	✓	Max: 14ft		BTSMP-OMNI-O
Independent	BTS-14F	Bluetooth® Programmable, BTSMP-LMO PIR Occupancy Sensor with Automatic Dimming Photocell and 360° Lens	-	-	-	✓	✓	✓	✓	✓	Max: 16ft		BTSMP-LMO
Independent	BTS-40F	Bluetooth® Programmable, BTSMP-HMO PIR Occupancy Sensor with Automatic Dimming Photocell and 360° Lens	-	-	-	✓	✓	✓	✓	✓	Max: 40ft		BTSMP-HMO

Default Settings

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Current is under license. Other trademarks and trade names are those of their respective owners.

© 2024 HLI Solutions, Inc. All rights reserved. Information and specifications subject to change without notice. All values are design or typical values when measured under laboratory conditions.