

# Lighting Controls



## Your Source for Buy American Solutions (FAR §52.225-9 and/or FAR §52.225-11)

### QUICK REFERENCE GUIDE



Current Lighting proudly offers luminaire and control solutions that comply with the Buy American Act of 1933 (BAA) requirements. In general, the BAA restricts federal agencies' ability to purchase non-U.S. goods by providing a pricing preference to domestically produced goods. BAA waivers may be given where the Trade Agreements Act of 1979 is applicable. In these instances, goods from designated countries like Mexico and Taiwan receive equal consideration with offers of domestically produced goods.

You'll find Current Lighting offers luminaire and control solutions that qualify as "domestic construction material" per **FAR §52.225-9 Buy American- Construction Materials**. Those products are "commercially available off-the-shelf (COTS) items" as that term is defined at FAR §2.101.

In addition, you'll find products that qualify as "designated country construction material" per **FAR §52.225-11 Buy American-Construction Materials under Trade Agreements**. These products are last substantially transformed in a designated country but may also incorporate U.S. content and/or processing.

For a complete listing of Current Lighting Buy American Solutions, please visit [currentlighting.com](http://currentlighting.com). If you don't see what you are looking for please reach out to your representative, who will submit a request via the Buy America(n) page on the Agent Resource Center.

This Quick Reference Guide shows Buy American Solutions (FAR §52.225-9 and/or FAR §52.225-11) from Current Lighting.



NX Lighting Controls  
Room Controller



OMNI® Ceiling Mount  
Occupancy/Vacancy Sensor



WASP Ceiling Mount  
Occupancy/Vacancy



LightHAWK® Wall Mount  
Occupancy/Vacancy Sensor



Universal Voltage Power Pack



**YOUR SOURCE FOR BUY AMERICAN SOLUTIONS (FAR §52.225-9 AND/OR FAR §52.225-11)**

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				BAA Solutions		
				BAA FAR §52.225-9	TAA FAR §52.225-11	
	Product	Model Number	Description			
Wall Mount Occupancy Sensors		LHRDMIRS3-N-WH	LightHAWK® Dimming Passive Infrared Single Relay, 0-10V Dimming, 3 button, Neutral (120/277V), White	●	●	
		LHRDMMS2-N-WH	LightHAWK Dimming Dual Technology, Single Relay, 0-10V Dimming, 2 buttons, 120/277V, White	●	●	
		LHRIRS1-24V-WH	LightHAWK Passive Infrared Technology, Single Relay, 1 button, Low Voltage, White			●
		LHRIRS1-G-WH	LightHAWK Passive Infrared Technology, Single Relay, 1 button, Ground, 120/277V, White			●
		LHRIRS1-N-WH	LightHAWK Passive Infrared Technology, Single Relay, 1 button, Neutral, 120/277V, White			●
		LHRMTS1-G-WH	LightHAWK Dual Technology Single Relay, 1 button, Ground (120/277V), White	●	●	
		LHRMTS1-24V-WH	LightHAWK Dual Technology Single Relay, 1 button, Low Voltage, White			●
		LHRMTS1-N-WH	LightHAWK Dual Technology Single Relay, 1 button, Neutral (120/277V), White			●
		LHRCDMTD2-G-WH	LightHAWK Dual Technology Dual Relay, 2 buttons, Ground (120/277V), White			●
		LHRMTD2-24V-WH	LightHAWK Dual Technology, 2 buttons, 24V, White			●
		LODTRP	LightOwl® Dual Technology Passive Infrared and Ultrasonic Sensor, with relay and photocell			●
	Ceiling Mount Occupancy Sensors		OMNIDT2000RP	OMNI® ceiling sensor, Dual Technology, 2,000 sq ft coverage, with relay and photocell	●	●
OMNIDT2000			OMNI ceiling sensor, Dual Technology, 2,000 sq ft coverage	●	●	
OMNIDT500			OMNI ceiling sensor, Dual Technology, 500 sq ft coverage	●	●	
		OMNIIRLRP	OMNI ceiling sensor, Passive Infrared Technology Long Range IR, 1,500 sq ft coverage, with relay and photocell			●
		OMNIUS2000RP	OMNI ceiling sensor, Ultrasonic Technology, 2,000 sq ft coverage, with relay and photocell			●

				BAA Solutions	
	Product	Model Number	Description	BAA FAR 552.225-9	TAA FAR 552.225-11
Fixture Mount Occupancy Sensors		WSPLWOEMUNV	WASP Sensor, Low-Temp/WaterTight/Indoor/Outdoor, End Mount, 120/277/347VAC	●	●
		WSPLWOSM24V	WASP Sensor, Low-Temp/WaterTight/Indoor/Outdoor, Surface Mount, 24VDC (low voltage)	●	●
		WSPSM24V	WASP Sensor, Surface Mount, 24VDC (low voltage)	●	●
		WSPLWOSMUNV	WASP Sensor, Low-Temp/WaterTight/Indoor/Outdoor, Surface Mount, 120/277/347VAC	●	●
		WSPSMUNV	WASP Sensor, Surface Mount, 120/277/347VAC	●	●
		WSPSEMUNV	WASP Sensor, End Mount, 120/277/347VAC	●	●
		WSPSM24V	WASP Sensor, Surface Mount, 24VDC (low voltage)		●
Low Voltage Switches		LVSM1NPWH	Low Voltage, Momentary, 1 button, No Pilot, White	●	●
		LVSM2NPWH	Low Voltage, Momentary, 2 buttons, No Pilot, White		●
		LVSL1NPWH	Low Voltage, Latching, 1 button, No Pilot, White	●	●
Power Packs		UVPPM	Universal Voltage Power Pack with Manual ON/OFF Control	●	●
		UVPP	Universal Voltage Power Pack	●	●
CX Lighting Control		CX042S043LM	CX Lighting Control Panel, 4 Relay Spaces (Stand Alone version only), 120/277VAC, NEMA1 Enclosure, 4 relays installed (Fully populated), 1-pole latching relays (CXR3L)		●
		CX082S083LM	CX Lighting Control Panel, 8 Relay Spaces, 120/277VAC, NEMA1 Enclosure, 8 relays installed (Fully populated), 1-pole latching relays (CXR3L)		●
		CX083S083LM	CX Lighting Control Panel, 8 Relay Spaces, 120/347VAC, NEMA1 Enclosure, 8 relays installed (Fully populated), 1-pole latching relays (CXR3L)		●
		CX162S163LM	CX Lighting Control Panel, 16 Relay Spaces, 120-277VAC, NEMA1 Enclosure, 16 relays installed (Fully populated), 1-pole latching relays (CXR3L)		●
		CX242S243LM	CX Lighting Control Panel, 24 Relay Spaces, 347-480VAC, NEMA1 Enclosure, 24 relays installed (Fully populated), 1-pole latching relays (CXR3L)		●
		CXDIMCONTRBD	CX Panel 8-channel dimming controller option board		●
		CXR2N	CX Lighting Control Panel Relay, 1-Pole, Elect. Held N.O. 20A @120VAC-Tungsten; 16A @277VAC-Elect. Ballast; 20A @277VAC-Mag. Ballast; 14K SCCR @277VAC		●
		CXR3L	CX Lighting Control Panel Relay, 1-Pole Latching 20A @120VAC-Tungsten; 16A @120/277VAC-Elect. Ballast; 30A @120/277VAC-Mag. Ballast; 20A @347VAC-Elect. Ballast; 18K SCCR @347VAC		●
		CXR3LEM	CX Lighting Control Panel Relay, 1-Pole, Latching 20A @120VAC-Tungsten; 16A @120/277VAC-Elect. Ballast; 30A @120/277VAC-Mag. Ballast; 20A @347VAC-Elect. Ballast; 20A @347VAC-Mag. Ballast; 5K SCCR @347VAC		●
		CXR2C	CX Lighting Control Panel Relay, 2-Pole, Elect. Held N.C. 20A @208/240/480VAC Mag. Ballast; 14K SCCR @480VAC		●
		CXR2N	CX Lighting Control Panel Relay, 2-Pole, Elect. Held N.O. 20A @208/240/480VAC Mag. Ballast; 14K SCCR @480VAC		●

			BAA Solutions	
Product	Model Number	Description	BAA FAR 552.225-9	TAA FAR 552.225-11
	NXOS-LODT	NX Occupancy Sensor, wall mount, Dual Tech, PIR and Ultrasonic, 2,000 sq ft		●
	NXRCFX2-1RD-UNV	NX Room Controller, FX Bus Compatible, 1 SPST Switched, One 0-10VDC Dimming Output, 120/277/347VAC	●	●
	NXRCFX2-2RD-UNV	NX Room Controller, FX Bus Compatible, 2 SPST Switched, Two 0-10VDC Dimming Output, 120/277/347VAC	●	●
	NXRC-UL924-UNV	NX Emergency Lighting Load Controller, one single pole relay, one 0 - 10 dimmer, one color control channel, 120/277/347VAC	●	●
	NXHNB2	Bridge module for wired connection between one Room Controller zone and the NX Network	●	●
	NXSWR-1-WH	NX Smart Switch, 1 toggle button, White	●	●
	NXSWR-2-WH	NX Smart Switch, 2 toggle buttons, White	●	●
	NXSWR-4-WH	NX Smart Switch, 4 toggle buttons, White	●	●
	NXSWR-6-WH	NX Smart Switch, 6 toggle buttons, White	●	●

NX Distributed Intelligence™ Lighting Control System Devices

			BAA Solutions	
Product	Model Number	Description	BAA FAR 552.225-9	TAA FAR 552.225-11
NX Distributed Intelligence Lighting Control System Devices		NXSWR-SS-WH NX Specialty Switch, Scene Switch, White	●	●
		NXSWR-ORLO-GY NX Specialty Switch, On/Raise/Lower/Off, Gray		●
		NXSWR-ORLO-IV NX Specialty Switch, On/Raise/Lower/Off, Ivory		●
		NXSWR-ORLO-WH NX Specialty Switch, On/Raise/Lower/Off, White	●	●
		NXP2-PNL-8-8-U-S NX Lighting Control Panel V2, 8 Relay Capacity, 8 Dimming Channels, 8-20A/Single Pole Latching Relays, 120/277VAC, Surface Mount		●
		NXP2-PNL-16-16-U-S NX Lighting Control Panel V2, 16 Relay Capacity, 16 Dimming Channels, 16-20A/Single Pole Latching Relays, 120/277VAC, Surface Mount		●
		NXP2-PNL-24-24-U-S NX Lighting Control Panel V2, 24 Relay Capacity, 24 Dimming Channels, 24-20A/Single Pole Latching Relays, 120/277VAC, Surface Mount		●
		NXP2-PNL-32-32-U-S NX Lighting Control Panel V2, 32 Relay Capacity, 32 Dimming Channels, 32-20A/Single Pole Latching Relays, 120/277VAC, Surface Mount		●
		NXP2-PNL-48-48-U-S NX Lighting Control Panel V2, 48 Relay Capacity, 48 Dimming Channels, 48-20A/Single Pole Latching Relays, 120/277VAC, Surface Mount		●