ACCESSORIES

REFLECTOR ACCESSORIES AND WIREGUARDS

Chain Hangers	Cat. No.	Description	For Use With
	KLRAC	Full range aligners (set of two) for aligning reflector flanges and	KL
	KLVRAC	closing gaps between two reflectors. White	KL-V
	KLEC	Reflector end closure (per end). Baked white enamel	KL and KL-V
	KC2	Heavy duty 10" sleeve coupler	K, KL, KL-V, KT and CSR (HO)
LHVWG-6 shown	LHVWG-4	Wireguard, white, 4-lamp LHV	LHV 4-lamp
	LHVWG-6	Wireguard, white, 6-lamp LHV	LHV 6-lamp
	LHRWG4K	Wireguard, white, 4-lamp LHR	LHR 4-lamp
	LHRWG4K	Wireguard, white, 6-lamp LHR	LHR 6-lamp
	LHRNWG	Wireguard, white, LHR Narrow Body	LHR Narrow
	LHEMWG	Wireguard, chrome, LHEM fixtures	LHEM
	LHEWWG	Wireguard, chrome, LHEW fixtures	LHEW
	ICWG4	4 ft. Wireguard, chrome	IC
	KLWG4		KL
	CSRWG4-4PK	4 ft. Wireguard, chrome colored finish	CSR
	CSRWG2-4PK	2 ft. Wireguard, chrome colored finish	CSR
	CSRWG3-4PK	3 ft. Wireguard, chrome colored finish	CSR
	CSWG2-24PK	2 ft. Wireguard, chrome colored finish	CS
	CSWG3-12PK	3 ft. Wireguard, chrome colored finish	CS
	CSWG4	4 ft. Wireguard, chrome colored finish	K, CS
	CHWG2-12PK	2 ft. Wireguard, chrome colored finish	СН
	CHWG3-12PK	3 ft. Wireguard, chrome colored finish	СН
	CHWG4-12PK	4 ft. Wireguard, chrome colored finish	СН
	KLFSA12	Framed acrylic shielding. Two required for 8 ft. units. Cannot be combined with the KLWG4	KL (not available with KL-V)

SENSOR ACCESSORIES FOR INDUSTRIAL AND STRIP FIXTURES



- Digital Passive Infrared (PIR) sensor
- Supports mounting heights up to 45 ft.
- Multiple (single and dual) output versions
- End mount and surface mount versions
- Unique Smart Cycling[™] for improved lamp life
- Interchangeable area and aisle lens options
- Daylight sensor for daylight harvesting applications
- Kit includes "plug and play" wiring that enables use with standard fixtures

LHV SENSOR ACCESSORY OFFERING* (INCLUDES EASY TO INSTALL LHV SNAP ON BRACKET)

 LHV0S1360
 Occupancy/Daylight sensor kit, 120/277/347V, one relay, 360

 Lens, snap on drop down adaptor, quick connect wiring

 LHV0S2360
 Occupancy/Daylight sensor kit, 120/277/347V, two relay, 360

 Lens, snap on drop down adaptor, quick connect wiring

 LHV0S480360
 Occupancy/Daylight sensor kit, 480V, one relay, 360 Lens, snap on drop down adaptor, quick connect wiring

*Factory installed sensor options available with LHV fixture, see page 60.

HIGH BAY, INDUSTRIAL AND STRIP FIXTURE ACCESSORY OFFERING (INCLUDES SNAP ON EXTENSION ADAPTOR*)



Occupancy/Daylight sensor kit, 120/277/347V, one relay, 360 Lens, snap on drop down adaptor, quick connect wiring Occupancy/Daylight sensor kit, 120/277/347V, two relay, 360 Lens, snap on drop down adaptor, quick connect wiring

0S480360K Occupancy/Daylight sensor kit, 480V, one relay, 360 Lens, snap on drop down adaptor, quick connect wiring

*Extension adaptor needed when the height of the edge of the ballast cavity knockout is greater than or equal to 1.5" from bottom side of housing or reflector *Extension adaptor should be used to position the sensor below the bottom of the reflector for full field of view coverage

