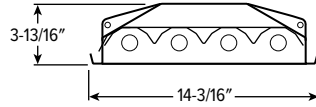




Shown with lamps, not included



CATALOG #: \_\_\_\_\_

TYPE: \_\_\_\_\_

PROJECT: \_\_\_\_\_

**FEATURES**

- Quick-wire access plate in back of fixture housing for easy attachment of incoming power supply
- Shallow fixture depth of less than 4" allows fixture placement near the ceiling for maximum space utilization and reduces damage incurred from material handling equipment
- Variety of mounting options
- TLED fixtures provide on-site lamping flexibility and simple installation
- Made Right Here® in the USA

**SPECIFICATIONS**

- HOUSING – Die-formed 22-gauge C.R.S. housing.
- REFLECTOR – Precision-formed 95% reflective highly specular aluminum.
- FINISH – 92% minimum average reflective white polyester powder coat bonded to phosphate-free, multi-stage pretreated metal. All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit corrosion.
- ELECTRICAL – Prewired for Type B, single or double end, non-shunted LED tubes, lamps by others.
- MOUNTING – Suspended.
- LABELS – UL/CUL listed as LED suspended luminaire suitable for dry or damp locations.
- WARRANTY – 5-year limited fixture warranty, see [hew.com/warranty](http://hew.com/warranty).

**ORDERING EXAMPLE: GL - 4 - 44T8LS/B - OPTIONS - UNV**

**ORDERING INFO**

SERIES	NOMINAL LENGTH	TOTAL LAMPS	LAMP SIZE	WIRING	LAMP TYPE
GL	4 4'	T5 Fixtures 3, 4, 6, or 8 T8 Fixtures 4, 6, or 8	4T5L 4' T5 LED tube 4T8L 4' T8 LED tube	S Single end <sup>(1)</sup> D Double end	B Type B

**OPTIONS**

WD	Wide distribution <sup>(2)</sup>
UP	Uplight apertures
WG11	11-gauge wireguard, white powder coated
VBY	(2) Y-hangers
GC2/Y18/L	Cable suspension system (1 pair)
GC2/L/10	10' cable suspension system with loop <sup>(3)</sup>
3SB	3" spacer bracket (1 pair)
HUB MT 3/4"	Cast iron hub and junction box for single 3/4" pendant mount <sup>(4)</sup>
HUB/HOOK MT	Cast iron hub with mounting hook <sup>(5)</sup>
HOOK/CABLE	Hook and cable mounting kit, 10'
S7238/B	72" cord, 3-conductor, No. 18 AWG, black
PHSCHA118	Piano hinge steel door frame, clear, high-temperature, non-prismatic acrylic, .118" thick
SCHA118	Steel door frame, clear, high-temperature, non-prismatic acrylic, .118" thick
OCCWS HBP-111-L7	Factory-installed occupancy sensor with L7 lens <sup>(6)</sup>
FSIR-100	Remote controller for occupancy sensor <sup>(7)</sup>

**VOLTAGE**

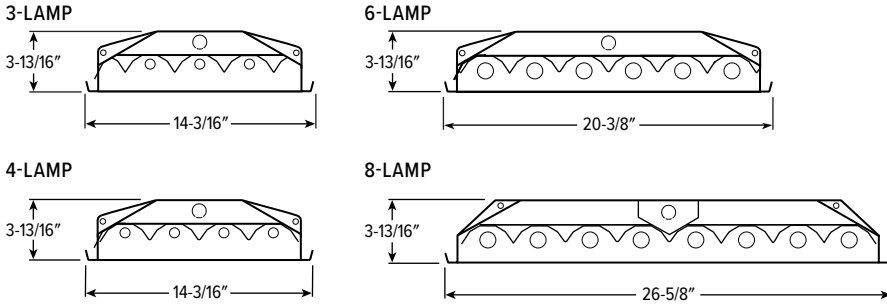
UNV 120-277V

**NOTES**

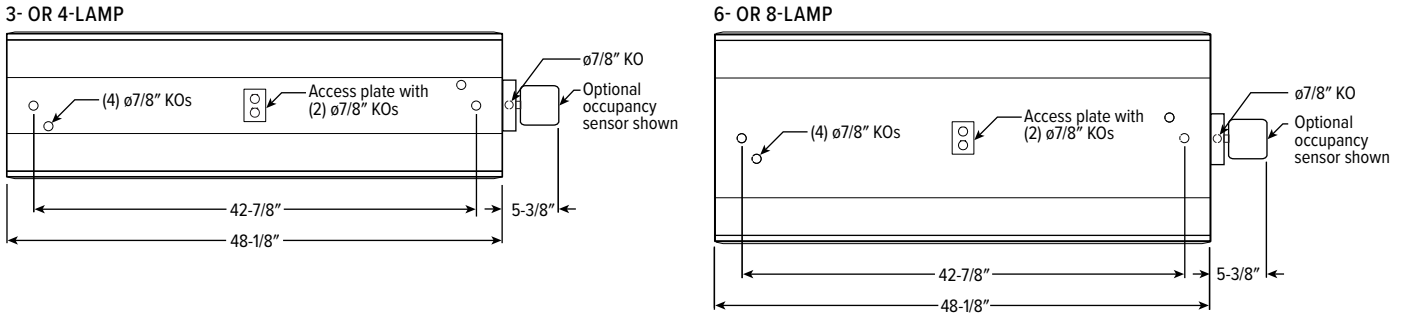
- <sup>1</sup> Due to differences in wiring of TLED lamps, samples of specified lamp must be provided at time of fixture order.
- <sup>2</sup> White reflector - fixture distribution determined by selected lamp.
- <sup>3</sup> Requires VBY hanger.
- <sup>4</sup> Shipped not attached.
- <sup>5</sup> Shipped not attached.
- <sup>6</sup> See page 3 for OCCUPANCY SENSOR DETAILS.
- <sup>7</sup> Must specify quantity required per project. See page 3 for OCCUPANCY SENSOR DETAILS.



**FIXTURE DETAILS**

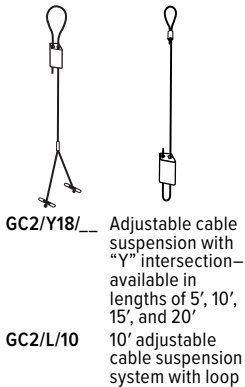


**BACK VIEW DETAILS**

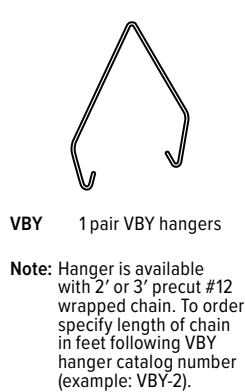


**MOUNTING ACCESSORIES**

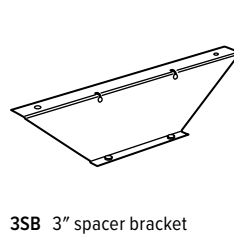
**CABLE SUSPENSION KITS**



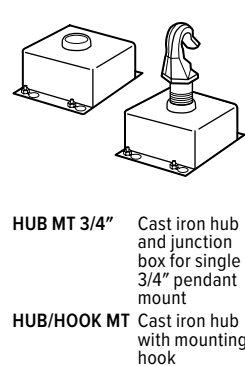
**VBY HANGER**



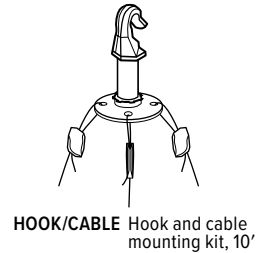
**SPACER BRACKET**



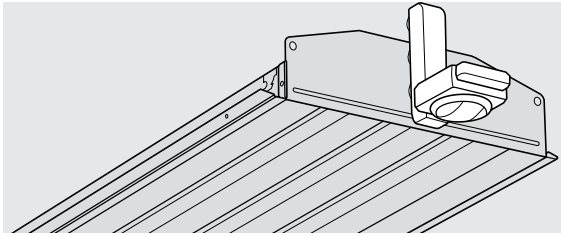
**HUB MOUNTS**



**HOOK AND CABLE**



OCCUPANCY SENSOR DETAILS



**FEATURES**

- Single phase line voltage passive infrared (PIR)
- Ships with 360° lens for mounting heights of 15' – 40' and optional masking accessory for aisle applications
- Adjustable time delay (15 seconds to 30 minutes)
- Factory preset to 15 minutes
- Adjustable via handheld wireless configuration tool (ordered separately)

**REMOTE CONTROLLER**

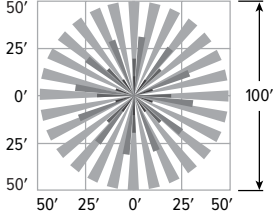


**FSIR-100** Remote controller for occupancy sensor (specify quantity per project)

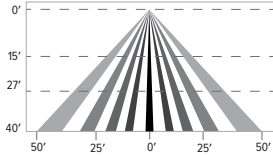
Initial setup and subsequent sensor adjustments of the HBP-111 may be made using a handheld configuration tool (FSIR-100). This tool simplifies adjustment of parameters including sensitivity, time delay and hold-off level with maximum granularity. The FSIR-100 is also used to enable or disable advanced features, including burn-in mode, walk-through mode, visual alert and occupancy mode. The wireless tool stores up to five sensor parameter profiles to speed configuration of multiple sensors.

**COVERAGE PATTERNS**

**L7 LENS**

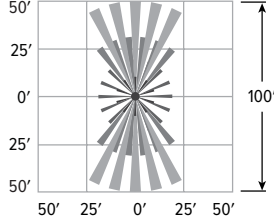


TOP VIEW

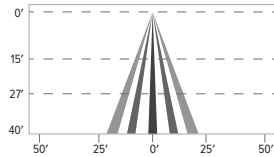


SIDE VIEW

**L7 LENS WITH MASK**



TOP VIEW



SIDE VIEW

