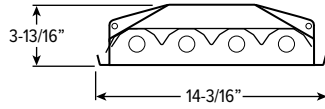




Shown with lamps, not included



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
- Available on QuickShip
- 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.

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 D Double end	B Type B

OPTIONS

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

VOLTAGE

UNV 120-277V



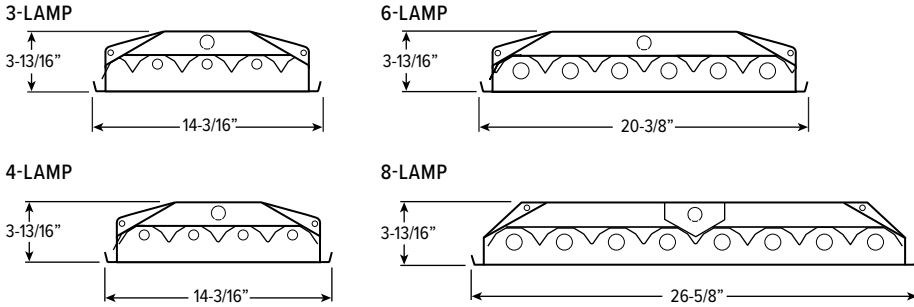
GL-4-44T5LS/B-(2)VBY/PWU-QS-UNV
GL-4-64T5LS/B-(2)VBY/PWU-QS-UNV

NOTES

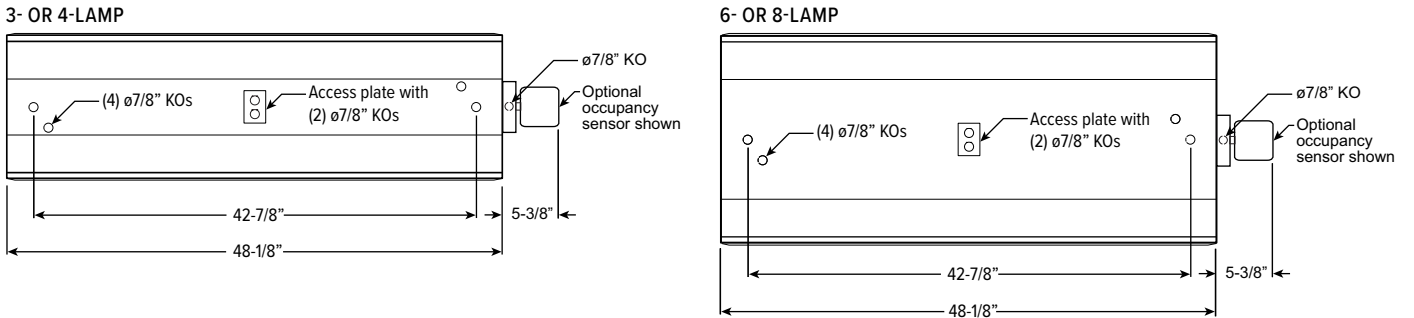
- ¹ White reflector - fixture distribution determined by selected lamp.
- ² Requires VBY hanger.
- ³ Shipped not attached.
- ⁴ Shipped not attached.
- ⁵ See page 3 for OCCUPANCY SENSOR DETAILS.
- ⁶ Must specify quantity required per project. See page 3 for OCCUPANCY SENSOR DETAILS.



FIXTURE DETAILS

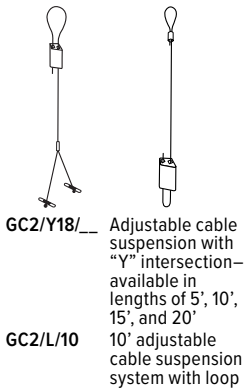


BACK VIEW DETAILS



MOUNTING ACCESSORIES

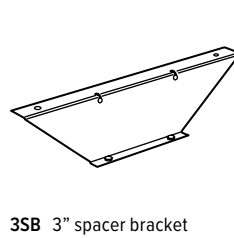
CABLE SUSPENSION KITS



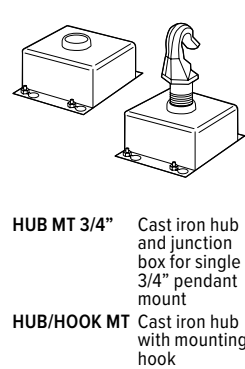
VBY HANGER



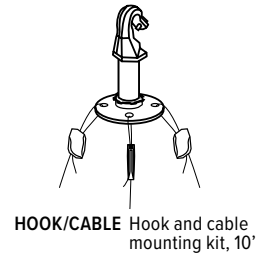
SPACER BRACKET



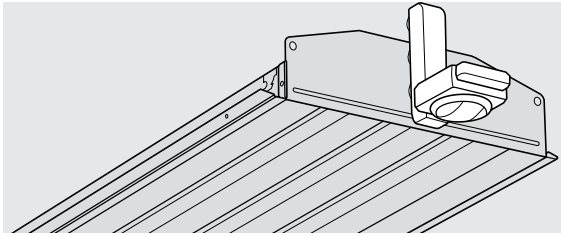
HUB MOUNTS



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

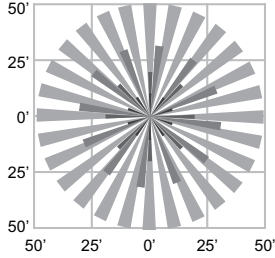


FSIR-100 Remote controller for occupancy sensor (specify quantity per project)

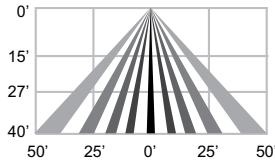
Initial setup and subsequent sensor adjustments of the HBP-111 may be made using a handheld configuration tool (FSIR-100). This tool simplifies adjustment of parameters including sensitivity, time delay and hold-off level with maximum granularity. The FSIR-100 is also used to enable or disable advanced 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

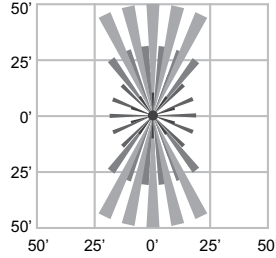


TOP VIEW

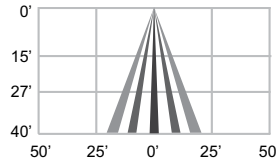


SIDE VIEW

L7 LENS WITH MASK



TOP VIEW



SIDE VIEW

