

Type No. _____

Catalog No. _____

Job. Name _____

PFGHB Series

Performer Glass High Bay, 250-1000 watt HID

APPLICATIONS

- Applications include light industrial facilities, manufacturing plants, retail, cafeterias, and gymnasiums.

CONSTRUCTION

- Low profile, heat dissipating die-cast aluminum ballast enclosure has a white UltraClad polyester powder coat, electrostatically applied and oven cured. Totally enclosed core & coil assembly and capacitor for safe and reliable component life. Standard open unit is constructed to IP22. Standard open optic unit is constructed to IP22. Standard enclosed optic unit is constructed to IP52. Wet Location unit is constructed to IP54. With Less Ballast option, unit is constructed to IP52.

OPTICS

- The optical assembly consists of a prismatic reflector of borosilicate glass. An uplight component gives fill light on ceiling surfaces to improve the quality of the lighting environment. Open optics feature a self-cleaning ventilated design for natural flow of air to reduce collection of contaminants on reflector wall and lamp. Internal support bracket provides positive mounting of reflector and features a white UltraClad finish. Enclosed and gasketed optics feature a 1/8" tempered glass lens which is easily accessed by removal of one captive screw. Between the ballast and the glass reflector, a dust cap encloses the upper optics and features a white UltraClad finish. With Wet Location option, the optical assembly consists of the glass reflector, assembled with a die-cast neck and wire frame with a white UltraClad finish. Require the use of mogul-based lamps.

ELECTRICAL

- High power factor constant-wattage autotransformer (CWA) ballast with reliable starting to 29°C (-20°F) for Metal Halide, -34°C (-30°F) for Pulse Start Metal Halide, -40°C (-40°F) for High Pressure Sodium. 180°C (356°F) Class H insulation system. Crest factor does not exceed 1.8. PolyBlock ballast option (core and coil assembly encapsulated in polyester resin compound) available for applications requiring quieter operation and maximum heat dissipation. Electronic Ballast options are available. Performer Acrylic High Bay luminaires require the use of mogul-based lamps.

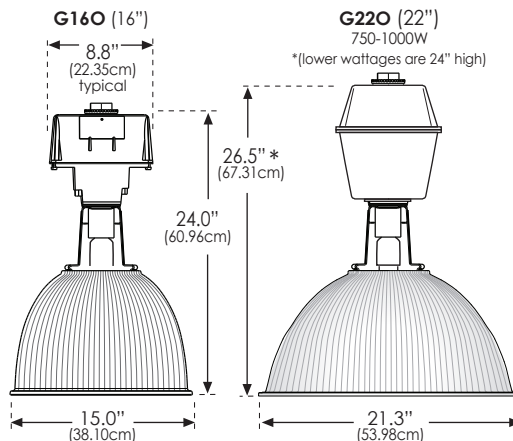
MOUNTING

- Cast aluminum nut and hub is standard for quick, positive mounting to 3/4" NPT or NPSM conduit.

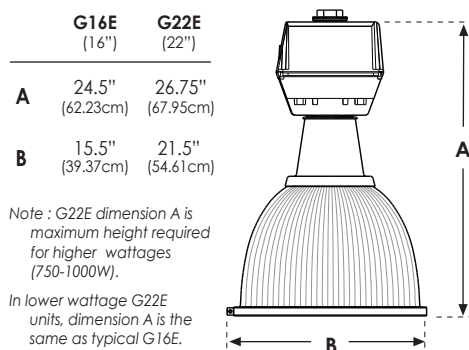
WARRANTY/LISTINGS

- Standard 5 Year Limited Warranty. UL/cUL Listed luminaire, UL 1598, suitable for Damp Locations, Wet Location option available. Standard open and enclosed units suitable for use in ambient not exceeding 55°C (131°F). With 65 option, open unit is suitable for use in ambient not exceeding 65°C (149°F). 65 option not available with enclosed optics. The quality systems of this facility have been Registered by UL to the ISO 9000 Series Standards.

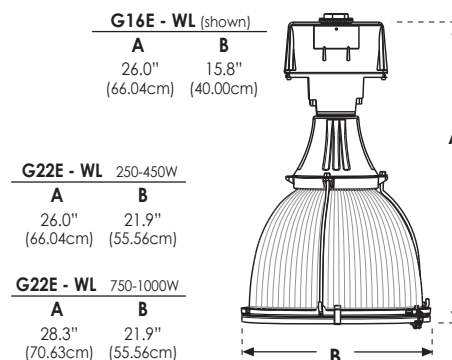
Open Optics



Enclosed Optics



Enclosed Optics - Wet Location Option



See Page 2 for Ordering Information

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Performer Glass High Bay



Series/Source-Wattage	Optics ⁽⁵⁾	Voltage
Metal Halide ⁽¹⁾ <input type="checkbox"/> PFM-1000 ⁽³⁾ Pulse Start Metal Halide ⁽²⁾ <input type="checkbox"/> PFP-250 <input type="checkbox"/> PFP-320 <input type="checkbox"/> PFP-350 <input type="checkbox"/> PFP-400 <input type="checkbox"/> PFP-450 <input type="checkbox"/> PFP-750 ⁽³⁾ <input type="checkbox"/> PFP-1000 ⁽³⁾ High Pressure Sodium ⁽⁴⁾ <input type="checkbox"/> PFS-250 <input type="checkbox"/> PFS-400 <input type="checkbox"/> PFS-750 ⁽³⁾ <input type="checkbox"/> PFS-1000 ⁽³⁾	<input type="checkbox"/> G16O 16" Glass High Bay Open Construction <input type="checkbox"/> G22O 22" Glass High Bay Open Construction <input type="checkbox"/> G16E 16" Glass High Bay Enclosed Construction <input type="checkbox"/> G22E 22" Glass High Bay Enclosed Construction	<input type="checkbox"/> 120 <input type="checkbox"/> 208 <input type="checkbox"/> 240 <input type="checkbox"/> 277 <input type="checkbox"/> 480 <input type="checkbox"/> QV <i>Quad voltage ballast. Allows field selection of 120/208 /240/277 voltage.</i>

- 1) Per the 2005 National Electric Code (NEC 2005); Open MH luminaires require the use of "O" rated lamps. Do not install a lamp identified for use in Enclosed Luminaires.
- 2) Open PS luminaires require the use of "O" rated lamps with the exclusionary lamp base (EX39) only.
- 3) 750W and 1000W units are only available with 22" optics. 22" Open optics require Open Rated lamps as follows: MH units use BT56 coated lamps; HPS units use E25 clear lamps. At time of publication, open rated 750W and 1000W PSMH lamps are not available. 750W and 1000W Pulse Start units are not available with Open optics.

750W units: 22" Enclosed PSMH units use BT37 coated lamps, HPS units use BT37 clear lamps.
1000W units: 22" Enclosed MH/PSMH units require BT37 clear lamps, HPS units use BT37 twin arc tube clear lamps.
750W and 1000W units are available in Narrow Distribution and 22" optics only.
1000W Wet Location units: MH units use BT56 Coated lamps, HPS units use E25 clear lamps.

consult factory for Enclosed construction.

- 5) Performer Glass High Bay optics are factory set for Narrow Distribution. At installation, the socket setting may be adjusted for a Wide Distribution.
750-1000W exception: 750W and 1000W units are available in Narrow Distribution and with 22" optics only.

4) Open construction is standard for Performer Series HPS units;

Distribution Guide and Ballast Data ⁽¹⁾

Source Type ⁽²⁾	Catalog Number	Optics Dia.	Lamp Characteristics		ies ⁽³⁾ File Name	ANSI Code	Line Current 120 / 208 / 240 / 277 / 480	Line Watts	LER ^(4,5)			
			Open	Enclosed					ON	OW	EN	EW
MH	ILXM-1000	22"	BT56 Coated	BT37 Clear ⁽⁶⁾	pgm10L*.ies	M47 / H36	9.2 / 5.6 / 4.7 / 4.1 / 2.4	1080	81.0	NA	79.3	NA
PS	PFP-250	16" 22"	BT37 Coated BT37 Coated	BT37 Coated BT37 Coated	pgpc25S*.ies pgpc25L*.ies	M138 / M153	2.8 / 1.5 / 1.3 / 1.2 / 0.6	298				
	PFP-350	16" 22"	BT37 Coated BT37 Coated	BT37 Coated BT37 Coated	pgpc35S*.ies pgpc35L*.ies	M131	3.7 / 2.1 / 1.8 / 1.6 / 0.9	400	62.4 77.0	60.1 78.2	57.3 69.1	53.5 69.9
	PFP-400	16" 22"	BT37 Coated BT37 Coated	BT37 Coated BT37 Coated	pgpc40S*.ies pgpc40L*.ies	M135 / M155	4.0 / 2.3 / 2.0 / 1.8 / 1.0	456	65.3 77.0	62.9 81.8	60.0 72.3	56.0 73.1
	PFP-450	16" 22"	BT37 Coated BT37 Coated	BT37 Coated BT37 Coated	pgpc45S*.ies pgpc45L*.ies	M144	4.4 / 2.6 / 2.2 / 1.9 / 1.1	509	66.2 78.0	63.7 82.9	60.8 73.3	56.7 74.1
	PFP-750	22"	NA	BT37 Coated	pgpc75LN.ies	M149	7.0 / 4.0 / 3.5 / 3.0 / 2.0	818	NA	NA	74.7	NA
	PFP-1000	22"	NA	BT37 Clear	pgp10LN.ies	M141	9.2 / 5.3 / 4.6 / 4.0 / 2.4	1080	NA	NA	90.7	NA
HPS	PFS-250	16"	E18 Clear	E18 Clear	pgs25S*.ies	S50	2.7 / 1.5 / 1.3 / 1.2 / 0.7	310	80	63.6	62.3	60.7
	PFS-400	16" 22"	E18 Clear E18 Clear	E18 Clear E18 Clear	pgs40S*.ies pgs40L*.ies	S51	3.9 / 2.3 / 2.1 / 1.7 / 1.0	465	97 98	70.6 100.2	69.2 89.9	67.4 92.2
	PFS-750	22"	BT37 Clear	BT37 Clear	pgs75L*.ies	S111	6.8 / 4.0 / 3.5 / 3.1 / 1.8	840	119.3	NA	112.2	NA
	PFS-1000	22"	E25 Clear	BT37 Clear ⁽⁶⁾ Twin Arc Tube	pgs10L*.ies	S52	9.5 / 5.5 / 4.8 / 4.2 / 2.4	1100	117.3	NA	98.8	NA

Distribution Guide and Ballast Data Notes:

- 1) The Performer Glass High Bay Series can accommodate other wattages and lamps. Consult factory.
- 2) MH = Metal Halide w/ CWA ballast, PS = Pulse Start Metal Halide w/ CWA ballast, HPS = High Pressure Sodium w/ CWA ballast.

- 3) Available combinations are listed in LER section of chart. Replace (*) with N = Open/Narrow; W = Open/Wide; A = Enclosed/Narrow; B = Enclosed/Wide.
- 4) Calculated in accordance with NEMA Standard LE-5B.

- 5) ON = Open/Narrow; OW = Open/Wide. EN = Enclosed/Narrow; EW = Enclosed/Wide.

- 6) Wet Location (Enclosed with WL option) 1000W MH units use BT56 Coated lamps. Wet Location 1000W HPS units use E25 Clear Lamps.

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Options (factory installed)

☐ E Electronic ballast option

Use this option when a specific manufacturer's ballast is not required. Wide-Lite will select a ballast that is appropriate for the application. Consult factory if a specific mfg's ballast is selected to assure compatibility.

Available for PSMH units only in the following wattages: 320, 350, 400, 450. 450W available in 277V only.

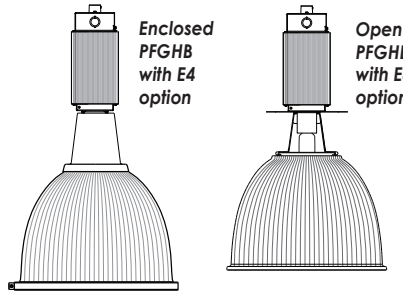
Standard available voltages: 208, 277, 240V. Not available in 480V.

Note: Limited availability in other wattages, voltages and sources. Consult factory.

Option selection by electronic ballast manufacturer.

- ☐ E1 Metrolight (standard ballast housing)
- ☐ E2 Universal (standard ballast housing)
- ☐ E3 Venture (standard ballast housing)
- ☐ E4 Advance Dynavision (see example shown at right)

Note: Wet Location Listed (WL option) not available with E4 ballast.



Electronic ballast dimming options (specify in addition to E or E1, E2, E3 or E4).

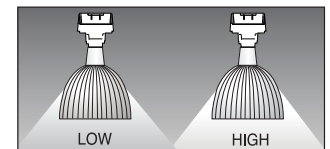
- ☐ BL50 Bi-Level (Hi-Low) dimming to 50% power
 - ☐ AD50 Analog (full range 0-50) dimming to 50% power
- Leave blank to specify electronic ballast without dimming capability.

Dimming options for standard core and coil HID ballasts

- ☐ BL Bi-Level Requires 5-wire.

Not available with Electronic ballast options.

Bi-Level option provides high/low dimming levels of lamp output with 50% power consumption. Zero crossover network avoids strobing and lamp dropout.



☐ BLI(X) Bi-Level Integral Control

Offers individual fixture control. Does not provide zero crossover switching.

(X) = S (Symmetric coverage) or A (Aisle coverage)

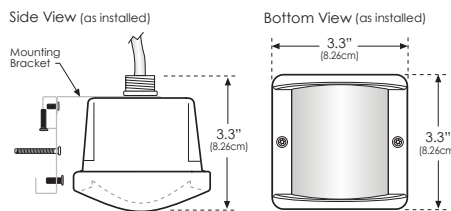
☐ BLI(X)CT Cold Temperature Bi-Level Integral Control

(suitable for use in ambients to -29°C (-20°F))

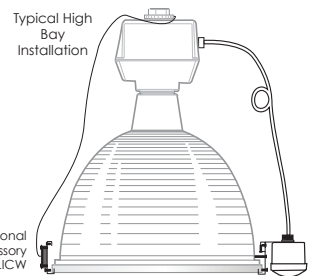
☐ BLICW Counter weight accessory

Passive Infra-Red motion sensor step dims (up to 50%) individual fixtures based on occupancy under the sensor.

Integral 'Start-At-High' feature: Microprocessor-based design starts lamp at high for 15 minutes, to assure rated lamp life.



Note: Wet Location Listed option is not available with BLI options.



Quartz Auxiliary / Emergency Lighting Systems

Note: Combined Quartz wattage may not exceed HID lamp wattage. Standard 150 watt (120V) double contact bayonet base socket.

LQ1 and LQ2 require an Interlock (by others) to ensure HID and quartz source are not operated together.

- ☐ CSR Hot Quartz Restrike
- ☐ LQ Hot/Cold Quartz Restrike
- ☐ LQ1 Separately wired (120V) Quartz Restrike Requires 5-wire.
- ☐ LQ2 LQ and LQ1 combined in the same fixture Requires 5-wire.

Litematic Operation (LQ = LiteMatic Quartz)

Normal Start: Main HID and auxiliary Quartz lamps both energized.



Main Lamp Reaches Approximately 40% of Rated Output: Auxiliary Quartz lamp automatically extinguishes. Combined lamp currents never exceed that of main lamp at 100% output.

When Arc Extinguished: After power interruption, auxiliary Quartz lamp is automatically energized when power is restored and remains on during run down, restrike and ramp up.

CSR: Quartz restrike using a current sensing relay. Activation: At cold start / restrike, through Run Down. Extinguishes once main HID lamp strikes / restriks.

LQ: Provides LiteMatic T5HO Quartz auxiliary operation for fixtures with 120V or multi-tap ballasts. Activation: At cold start / restrike, through run down, restrike and ramp up. Extinguishes after HID lamp reaches approximately 40% light output.

LQ1: Separately wired, externally controlled Quartz Emergency Lighting from an auxiliary power source (generator, inverter, UPS). Activation: Emergency (Black Out) conditions only. Extinguishes when main power is restored.

LQ2: Combines the standard LQ and LQ1 systems to provide the ultimate in safety and security. Activation: 1) At cold start / restrike, through run down, restrike and ramp up. Extinguishes after HID lamp reaches approximately 40% light output. 2) Emergency (Black Out) conditions only. Extinguishes when main power is restored.

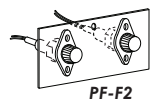
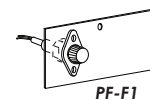
☐ PF-F1 Single fuse (120V/277V)

☐ PF-F2 Double fuse (208V/240V/480V)

Note: If ordering QV ballast, voltage must be specified.

Standard unit consists of 1 or 2 externally accessible KTK 30 amp fuses.

For Wet Location Listed units, consult factory for fusing.



☐ RM Remote mount ballast (with 3' SO cord)

Note: Fixture is not Wet Location Listed with RM option.

Ballast housing pre-wired to remote socket through a reflector hanger (hook male) with 3 ft. 16/3 SO cord.



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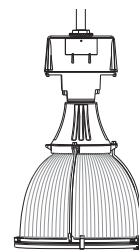
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☐ **WL** Wet Location

Must be pendant mounted.
Dimensions on page 1.
Comes standard with Optic Retainer Chain.



☐ **LB** Less ballast (3/4" NPT stem required)

Optics are pendant mounted on a swing plate. Includes wiring quick disconnect. See dimensions on page 1 for fixture nominal width.

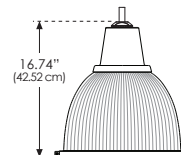
Note: Maximum Remote Ballast Distances apply. Consult factory.

Remote mount units require 200C rated supply wire.

High temp wire nuts supplied for contractor splice connections. Available in wide distribution only.

If combined with Wet Location listing option, consult factory.

Suggested for use in retail stores or any environment where aesthetics are a concern.



☐ **LRC** Factory Installed 30" Lens Retainer Cable

☐ **ORC** Optic Retainer Cable (standard with Wet Location)

Illustration is typical of both LRC and ORC. (LRC is finer gauge than ORC.)



☐ **PB** Encapsulated Polyblock

Requires alternate ballast housing, consult factory.

SilentGuard ballast encapsulation of the core and coil assembly provides quiet operation, superior protection from moisture and corrosion and excellent heat dissipation properties.

☐ **65** 65°C (149°F) High Ambient Ballast

Note: Available with Open units only.

Specified for instances of typically higher ambient temperature operation.

☐ **50HZ** 50 Hz ballast operation Consult factory.

Specified for applications (outside the U.S. where 50 Hertz operation is standard.

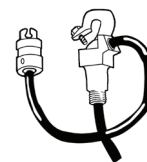
Alternate Mounting options

Note: * Units intended for use with HCP, H4, LCP or H5 options or accessories are not suitable for Wet Locations. Specify -WL versions of UPH-LCMP or TWB-EDP.

☐ **HCP-(X)C-L(Y)20P*** Hook, Cord and Plug, 3-Wire
(X) = Cord length in feet (Y) = 3-Wire NEMA voltage code:
5=120V, 6=208/240V, 7=277V, 8=480V

Unit is pre-wired with 3-conductor rubber jacketed cable and heavy duty (16/3) NEMA twist-lock plug, along with die-cast hook with locking screw. 20A standard.

When specified with BL, LQ1 or LQ2, unit is pre-wired with 5-conductor rubber jacketed cable and heavy duty (16/5) NEMA twist-lock plug (L2320P), along with die-cast hook with locking screw. 20A standard.

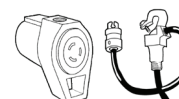


☐ **HCP-(X)C-L2320P*** Hook, Cord and Plug, 5-Wire
(X) = Cord length in feet: 3, 6 or 10

☐ **H4-HCP-L(Y)20P*** Pendant Power Hook, 3-Wire (300V) with HCP
(Y) = 3-Wire NEMA voltage code: 5=120V, 6=208/240V, 7=277V, 8=480V

Pendant Mounted Power Hook with NEMA receptacle. Pre-wired with Hook, Cord and Plug.

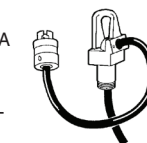
When specified with BL, LQ1 or LQ2, Pendant Mounted Power Hook has an L2320R NEMA receptacle. (5-wire)



☐ **LCP-(X)C-L(Y)20P*** Loop, Cord and Plug, 3-Wire
(X) = Cord length in feet (Y) = 3-Wire NEMA voltage code:
5=120V, 6=208/240V, 7=277V, 8=480V

Unit is pre-wired with 3-conductor rubber jacketed cable and heavy duty (16/3) NEMA twist-lock plug, with die-cast loop. 20A standard.

When specified with BL, LQ1 or LQ2, unit is pre-wired with 5-conductor rubber jacketed cable and heavy duty (16/5) NEMA twist-lock plug (L2320P), with die-cast loop. 20A standard.

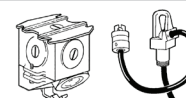


☐ **LCP-(X)C-L2320P*** Loop, Cord and Plug, 5-Wire
(X) = Cord length in feet: 3, 6 or 10

☐ **H5-LCP-L(Y)20P*** Power Hook, 3-Wire (300V) with LCP
(Y) = 3-Wire NEMA voltage code: 5=120V, 6=208/240V, 7=277V, 8=480V

Power Hook with thru-wire provision contains a NEMA receptacle. Prewired with Loop, Cord and Plug.

When specified with BL, LQ1 or LQ2, Power Hook has an L2320R NEMA receptacle (5-wire).



☐ **H5-LCP-L2320P*** Power Hook, 5-Wire (600V) with LCP

☐ **UPH-LCMP*** Universal Power Hook

☐ **UPH-LCMP-WL** Universal Power Hook, Wet Location Listed
(includes special gasketing, suitable for Wet Locations)

Note: If ordering QV ballast, voltage must be specified. (3-wire only)

3-wire universal power hook module with thru-wire provisions. UL listed as a primary load break device.

Specify -WL version for use with Wet Location listed units.

Note: Not available with Bi-Level option.



☐ **TWB-EDP*** Thru-wire box, 3-wire with disconnect

☐ **TWB-EDP-WL** Thru-wire box, 3-wire w/disconnect, Wet Location Listed
(includes special gasketing, suitable for Wet Locations)

☐ **TWB-ED5P*** Thru-wire box, 5-wire with disconnect

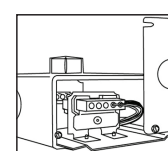
☐ **TWB-ED5P-WL** Thru-wire box, 5-wire w/disconnect, Wet Location Listed
(includes special gasketing, suitable for Wet Locations)

Note: If ordering QV ballast, voltage must be specified.

Thru-wire box provides disconnect capability. UL listed as a primary load break device.

5-wire version required if specified in conjunction with BL, LQ1 or LQ2 option.

Specify -WL version for use with Wet Location listed units.



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Accessories (Field Installed - Shipped Separately)

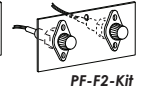
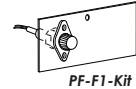
ballast fusing accessories

☐ **PF-F1-Kit** Single Fuse Kit, 120 / 277V

☐ **PF-F2-Kit** Double Fuse Kit, 208 / 240 / 480V

Consists of 1 or 2 fuse holders and 1 or 2 KTK 30 amp fuses. Field installed on wiring access plate.

Must be factory installed when ordered with pre-wired LCP or HCP.



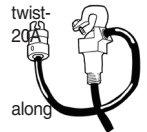
Note: * Wet Location Listing is not available for units installed with the standard Performer series fuse kit accessory.

alternate mounting accessories

Note: * Wet Location Listing is not available for units installed with HCP, LCP, H4, H5, TWB, HM or LM accessories.

☐ **HCP-(X)C-L(Y)20P*** Hook, Cord and Plug, 3-Wire
(X) = Cord length in ft (Y) = 3-Wire NEMA voltage code:
5=120V, 6=208/240V, 7=277V, 8=480V

3-conductor rubber jacketed cable and heavy duty (16/3) NEMA lock plug as specified, with die-cast hook with locking screw. standard. (3-wire)



☐ **HCP-(X)C-L2320P*** Hook, Cord and Plug, 5-Wire
(X) = Cord length in feet

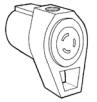
When specified for a unit with BL, LQ1 or LQ2, the 5-conductor rubber jacketed cable and heavy duty (16/5) NEMA twist-lock plug (L2320P), with die-cast hook with locking screw is required. 20A standard. (5-wire)

☐ **H4*** Pendant Power Hook, 3-Wire

H4 Pendant Mounted Power Hook (3-wire) with L9-20R NEMA receptacle.

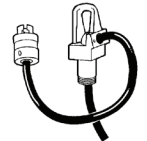
☐ **H4-5W*** Pendant Power Hook, 5-Wire

When specified for a unit with BL, LQ1 or LQ2, the 5-wire version with an L2320R NEMA receptacle (H4-5W) is required. Used with corresponding Hook, Cord and Plug.



☐ **LCP-(X)C-L(Y)20P*** Loop, Cord and Plug, 3-Wire
(X) = Cord length in ft (Y) = 3-Wire NEMA voltage code:
5=120V, 6=208/240V, 7=277V, 8=480V

3-conductor rubber jacketed cable and heavy duty (16/3) NEMA twist-lock plug, with die-cast loop. 20A standard. (3-wire)



☐ **LCP-(X)C-L2320P*** Loop, Cord and Plug, 5-Wire
(X) = Cord length in feet

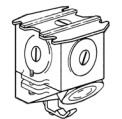
When specified for a unit with BL, LQ1 or LQ2, the 5-conductor rubber jacketed cable and heavy duty (16/5) NEMA twist-lock plug (L2320P), along with die-cast loop is required. 20A standard. (5-wire)

☐ **H5*** Power Hook with thru-wire provision, 3-Wire

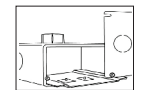
H5 Power Hook (3-wire) with thru-wire provision contains a L9-20R NEMA receptacle.

☐ **H5-5W*** Power Hook with thru-wire provision, 5-Wire

When specified for a unit with BL, LQ1 or LQ2, the 5-wire version with an L2320R NEMA receptacle (H5-5W) is required. Used with corresponding Loop, Cord and Plug.



☐ **TWB*** Thru-wire box



mounting extras

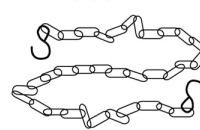
☐ **HM***
Hook Male



☐ **JA75 Joint Aligner**
50 lb. maximum allowed.



☐ **BRC(X)-PF**
Ballast Retainer Chain
(X) = Chain length in feet:
3, 5, 7, or 10

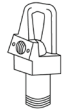


☐ **LRC 30" Lens Retainer Cable**
☐ **ORC Optic Retainer Cable**

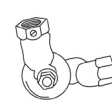


ORC accessory available for Open units only.
If ORC is desired on a standard enclosed (non-wet location) unit, it must be specified as a factory installed option.

☐ **LM***
Loop Male



☐ **SH75 Swivel Hanger**
50 lb. maximum allowed if hung from junction box.



☐ **WG-160-PFG** Bottom Wireguard for 16" open fixture

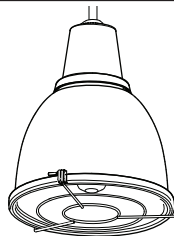
☐ **WG-16E-PFG** Bottom Wireguard for 16" enclosed fixture

☐ **WG-22O-PFG** Bottom Wireguard for 22" open fixture

☐ **WG-22E-PFG** Bottom Wireguard for 22" enclosed fixture

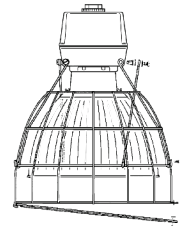
Recommended for use in gymnasiums and similar facilities.

Provides protection of the lamp in open units and of the lower lens in enclosed units.



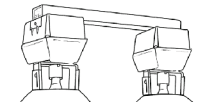
☐ **WG-PF-CAGE-25**
Full Wireguard

For maximum endurance in active environments, the glass reflector (entire optic) may be protected by a wireguard.



☐ **TWA** Twin Hanger Adapter

For mounting two fixtures directly to extrusion arm.



Exceline

1611 Clovis R. Barker Road • San Marcos, TX 78666
800.545.1326 • 512.392.5821 • Fax: 512.753.1122 • www.exceline.com

PT#: EXSP055A0712

Product information is subject to change without notice

PHILIPS

PFGHB Series

Performer Glass High Bay, 250-1000 watt HID

Notes

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