

Type No. _____

Catalog No. _____

Job. Name _____

PFCB Series

Performer Comfort Bay, 250-450W HID

APPLICATIONS

- Applications include assembly areas, industrial facilities, and warehouses.

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. The relamp opening at the top of the reflector is effectively sealed with a high temperature gasket and high compression latch. Standard safety cable between optical/ballast assembly allows secure relamping. Standard unit constructed to IP52. With Less Ballast option, unit is constructed to IP54. With Wet Location option, unit is constructed to IP54.

OPTICS

- The Performer Comfort Bay features a hinged and gasketed optical assembly. Heavy gauge aluminum reflector with high-reflectivity white UltraClad polyester powder coat finish provides the upper portion of the optical assembly which features a permanently sealed prismatic refractor, available in either a Conical or a Drop profile. The hinged and gasketed optical assembly is held in place by a heavy-duty stainless steel high compression latch. An upright component option is available to provide fill light on ceiling surfaces to improve the quality of the lighting environment. Performer Comfort Bay luminaires require the use of open rated mogul-based lamps

ELECTRICAL

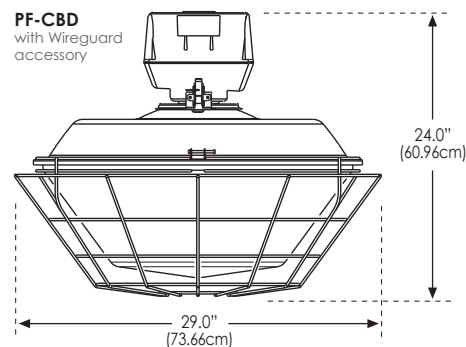
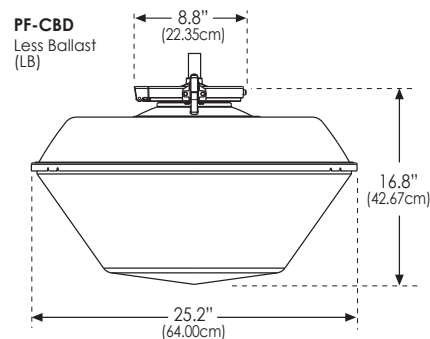
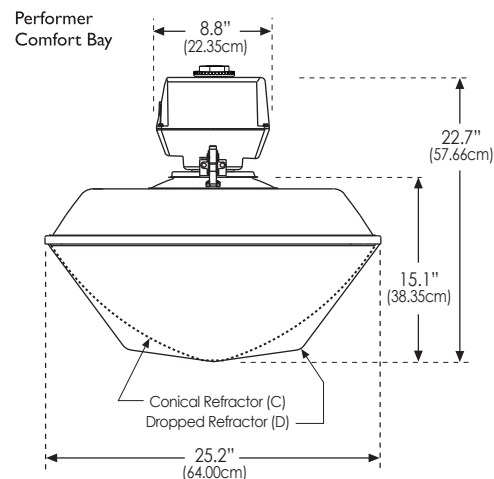
- High power factor constant-wattage autotransformer (CWA) ballast with reliable starting to 29°C (-20°F) for Metal Halide, -34°C (-30°F) for Pulse Start Metal Halide, -40°C (-40°F) for High Pressure Sodium.
- 180°C (356°F) Class H insulation system. Crest factor does not exceed 1.8. PolyBlock ballast 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.

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. Suitable for use in ambient not exceeding 40°C (104°F). NSF Sanitation Listing available. The quality systems of this facility have been registered by UL to the ISO 9001 Series Standards.



Weight

56 lbs. (25.40kgs)

See Page 2 for Ordering Information

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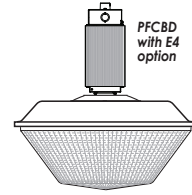
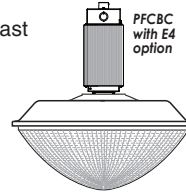
PFCB
CBC optics




PFCB
CBD optics



E4 ballast
detail



Series/Source-Wattage	Optics	standard magnetic ballast Voltage	Options
Pulse Start Metal Halide <i>Requires open rated lamps.</i> <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 ¹  High Pressure Sodium <input type="checkbox"/> PFS-250 <input type="checkbox"/> PFS-400	Reflector / Refractive Lens Assembly <input type="checkbox"/> CBC Comfort Bay reflector with prismatic acrylic Conical lens <input type="checkbox"/> CBD Comfort Bay reflector with prismatic acrylic Drop lens	<input type="checkbox"/> 120 <input type="checkbox"/> QV <input type="checkbox"/> 208 Quad-voltage ballast available with standard magnetic ballast only. Allows field selection of 120/208/240/277 voltage. Certain options require voltage selection as well. <input type="checkbox"/> 240 <input type="checkbox"/> 277 <input type="checkbox"/> 480 Optional E ballast Voltage¹/Dimming Available for: PFP-320 PFP-350 PFP-400 PFP-450 ¹ <i>Consult factory for 250W electronic ballast availability and additional information.</i> electronic ballast Voltage: <input type="checkbox"/> 208E 208V electronic ballast <input type="checkbox"/> 208E1 208V Metrolight electronic ballast <input type="checkbox"/> 208E3 208V Venture electronic ballast <input type="checkbox"/> 208E4 ² 208V Advance Dynavision electronic ballast <input type="checkbox"/> 240E 240V electronic ballast <input type="checkbox"/> 240E1 240V Metrolight electronic ballast <input type="checkbox"/> 240E3 240V Venture electronic ballast <input type="checkbox"/> 240E4 ² 240V Advance Dynavision electronic ballast <input type="checkbox"/> 277E 277V electronic ballast <input type="checkbox"/> 277E1 277V Metrolight electronic ballast <input type="checkbox"/> 277E3 277V Venture electronic ballast <input type="checkbox"/> 277E4 ² 277V Advance Dynavision electronic ballast optional electronic ballast Dimming: <i>Specify in addition to electronic ballast selection. Leave blank for non-dimming electronic ballast.</i> <input type="checkbox"/> BL50 Bi-Level (Hi-Low) dimming to 50% power <input type="checkbox"/> AD50 Analog (full range) dimming to 50% power	Availability varies between magnetic & electronic ballast units. See Option details for restrictions. <input type="checkbox"/> BL ³ Bi-Level dimming (magnetic ballast only) <input type="checkbox"/> BLI(X) ⁴ Bi-Level Integral Control (motion sensor) (X) = Coverage pattern: S (Symmetric) or A (Aisle) <input type="checkbox"/> BLI(X)CT ⁴ Cold Temperature Bi-Level Integral Control <input type="checkbox"/> BLICW ⁴ BLI Counterweight accessory <input type="checkbox"/> PF-F1 ⁴ Single Fuse (120/277V) <input type="checkbox"/> PF-F2 ⁴ Double Fuse (208/240/480V) <input type="checkbox"/> CSR Hot Quartz Restrike (150 watt quartz lamp) <input type="checkbox"/> LQ ³ Hot/Cold Quartz Restrike (150 watt quartz lamp) <input type="checkbox"/> LQ1 ³ Separately Wired (120V) Quartz Restrike <input type="checkbox"/> LQ2 LQ and LQ1 combined functionality <input type="checkbox"/> RM ^{4,5} Remote mount ballast (with 3' SO cord) <input type="checkbox"/> LB Less ballast (3/4" NPT stem required) <input type="checkbox"/> AUL Additional uplight <input type="checkbox"/> PB Encapsulated Polyblock <input type="checkbox"/> WL Wet Location Listed (not available with all options and accessories) <input type="checkbox"/> SL Sanitation Listed (not available with all options and accessories) <input type="checkbox"/> 50HZ 50 Hz ballast (magnetic ballast only) <input type="checkbox"/> HCP-(X)C-L(Y)20P ⁴ Hook, Cord & Plug, 3-Wire (X) = Cord length in feet: 3, 6 or 10 (Y) = 3-Wire NEMA voltage: 5 = 120V, 6 = 208/240V, 7 = 277V, 8 = 480V <input type="checkbox"/> HCP-(X)C-L2320P ⁴ Hook, Cord & Plug, 5-Wire <input type="checkbox"/> H4-HCP-L(Y)20P ⁴ Pendant Power Hook, 3-Wire with HCP <input type="checkbox"/> H4-HCP-L2320P ⁴ Pendant Power Hook, 5-Wire with HCP <input type="checkbox"/> LCP-(X)C-L(Y)20P ⁴ Loop, Cord & Plug, 3-Wire <input type="checkbox"/> LCP-(X)C-L2320P ⁴ Loop, Cord & Plug, 5-Wire <input type="checkbox"/> H5-LCP-L(Y)20P ⁴ Power Hook, 3-Wire with LCP <input type="checkbox"/> H5-LCP-L2320P ⁴ Power Hook, 5-Wire with LCP <input type="checkbox"/> UPH-LCMP Universal Power Hook, 3-Wire only <input type="checkbox"/> UPH-LCMP-WL Universal Power Hook, WL, 3-Wire only <input type="checkbox"/> TWB-EDP Thru-wire box, 3-Wire w/disconnect <input type="checkbox"/> TWB-EDP-WL Thru-wire box, 3-Wire, WL, w/disconnect <input type="checkbox"/> TWB-ED5P Thru-wire box, 5-Wire, w/disconnect <input type="checkbox"/> TWB-ED5P-WL Thru-wire box, 5-Wire, WL, w/disconnect

Accessories (Ordered Separately)

- ☐ PF-F1-KIT
 Single Fuse Kit
 (120/277V)

☐ PF-F2-KIT
 Double Fuse Kit
 (208/240/480V)

- ☐ HCP-(X)C-L(Y)20P Hook, Cord & Plug, 3-Wire
☐ HCP-(X)C-L2320P Hook, Cord & Plug, 5-Wire
☐ H4 Pendant Mounted Power Hook, 3-Wire
☐ H4-5W Pendant Mounted Power Hook, 5-Wire
☐ LCP-(X)C-L(Y)20P Loop, Cord & Plug, 3-Wire
☐ LCP-(X)C-L2320P Loop, Cord & Plug, 5-Wire
☐ H5 Power Hook (with thru-wire provision), 3-Wire
☐ H5-5W Power Hook (with thru-wire provision), 5-Wire

- ☐ TWB Thru-wire box
☐ HM Male Hook
☐ LM Male Loop
☐ JA75 Joint Aligner
☐ SH75 Swivel Hanger

- ¹⁾ 450W electronic ballast available in 277V only.
²⁾ See E4 ballast detail above for alternate ballast housing.
³⁾ Wet Location Listed (WL option) not available.

- ☐ BRC(X)-PF⁵ Ballast Retainer Chain
 (X) = Chain length in feet:
 3, 5, 7, or 10
Note: Optic retainer cable is standard.
☐ WG-PF/ILX-CB⁵ Wireguard

- ⁴⁾ Requires 5-wire version of any other option or accessory.
⁵⁾ Sanitation Listed (SL option) not available.

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Distribution Guide & Magnetic Ballast Data ¹

Source & Wattage	Optics	Lamp ² Envelope	Efficiency	SP / MH	.ies file name	Ballast Type	ANSI Code	Line Current 120 / 208 / 240 / 277 / 480	Line Watts	LER ³
PSMH 250	CBC	BT/ED28	87%	2	cbpc25c.ies	CWA	M138 / M153	2.8 / 1.5 / 1.3 / 1.1 / 0.6	298	72 69
	CBD	BT/ED28	84%	2.1	cbpc25d.ies					
PSMH 320	CBC	BT/ED28	86%	2	cbpc32c.ies	CWA	M132 / M154	3.3 / 1.9 / 1.7 / 1.4 / 0.8	368	75 73
	CBD	BT/ED28	83%	2.1	cbpc32d.ies					
PSMH 350	CBC	BT/ED37	86%	2	cbpc35c.ies	CWA	M131	3.7 / 2.1 / 1.8 / 1.6 / 0.9	400	76 73
	CBD	BT/ED37	83%	2.1	cbpc35d.ies					
PSMH 400	CBC	BT/ED37	87%	2	cbpc40c.ies	CWA	M135 / M155	4.0 / 2.2 / 1.9 / 1.8 / 1.0	456	77 73
	CBD	BT/ED37	81%	2.1	cbpc40d.ies					
PSMH 450	CBC	BT/ED37	87%	1.7	cbpc20c.ies	CWA	M144	4.4 / 2.6 / 2.2 / 1.9 / 1.1	514	77 73
	CBD	BT/ED37	81%	1.8	cbpc20d.ies					
HPS 250	CBC	E18	89%	1.9	cbs25c.ies	CWA	S50	2.7 / 1.6 / 1.3 / 1.2 / 0.7	310	75 69
	CBD	E18	84%	1.7	cbs25d.ies					
HPS 400	CBC	E18	88%	1.9	cbs40c.ies	CWA	S51	4.1 / 2.5 / 2.1 / 1.9 / 1.1	467	88 81
	CBD	E18	83%	1.7	cbs40d.ies					

Notes

- 1) The Performer Comfort Bay series can accommodate other wattages and lamps. Consult factory.
- 2) PSMH units require open rated lamps.
Coated lamps recommended for PSMH units.
Clear lamps recommended for HPS units.
- 3) Calculated in accordance with NEMA Standard LE-5B.
- 4) Significant savings may be realized if electronic ballasts are specified. Other specifications remain the same as shown in magnetic ballast data chart.

optional Electronic Ballast Line Current and Line Watts Data ⁴

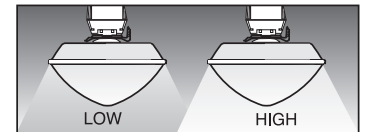
PSMH	1.7 / 1.4 / 1.3	344 - 346	72	60
PSMH	1.8 / 1.6 / 1.4	363 - 376	71	68
PSMH	2.1 / 1.9 / 1.6	413 - 430	79	76
PSMH	NA / NA / 1.8	478	75	71

For availability of electronic ballast in 250 watt pulse start metal halide systems, contact factory.

Option details (Factory Installed)

BL Bi-Level (requires 5-wire) (for magnetic ballast only)
Electronic dimming is specified as either BL50 or AD50.
(See page 2)

Provides high/low level of lamp output with 50% power consumption.
Zero crossover network avoids strobing and lamp dropout.



Note: Wet Location Listing is not available with BLI options.

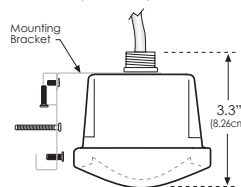
BLI(X) Bi-Level Integral Control
Offers individual fixture control.
Does not provide zero crossover switching.

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

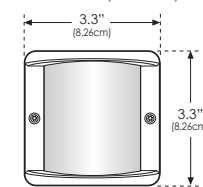
BLI(X)CT Cold Temperature Bi-Level Integral Control
(suitable for use in ambients to -29°C (-20°F))

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.

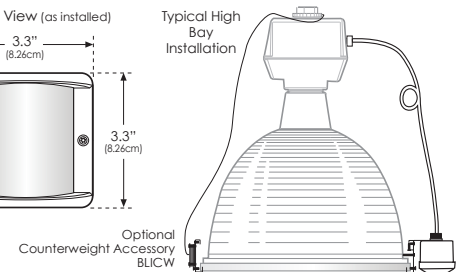
Side View (as installed)



Bottom View (as installed)



Typical High Bay Installation

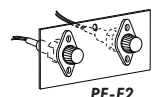
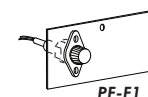


BLICW Counterweight accessory

PF-F1 Single Fuse 120 / 277V (voltage must be specified)
PF-F2 Double Fuse 208 / 240 / 480V (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.



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Auxiliary / Emergency Lighting (150 watt quartz lamp, standard)

Combined quartz wattage may not exceed HID lamp wattage. 120V double contact bayonet base. LQ1 and LQ2 require an interlock by others to ensure HID and quartz source are not operated together.

CSR Hot Quartz Restrike using Current Sensing Relay (without time delay)



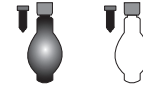
Extinguishes auxiliary quartz lamp when arc of the main HID lamp strikes.

Activation: At (initial) Cold Start or Restrike (after a momentary "Brown Out" or extended "Black Out" power interruption), through Run Down.

CSR Auxiliary Quartz Operation



Normal Start:
Quartz lamp energized until main HID lamp strikes.



HID Lamp Reaches Full Brightness:
Auxiliary quartz lamp automatically extinguished when main HID lamp strikes. (Takes approximately 3 minutes to reach approx. 40% brightness.)

LQ LiteMatic Hot / Cold Quartz Restrike



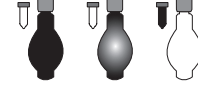
Provides LiteMatic quartz auxiliary operation for fixtures with 120V or multi-tap ballasts. 120V auxiliary LiteMatic quartz lamp power supplied by ballast (AC line voltage). Quartz lamp remains on for three minutes after main HID lamp strikes and reaches approximately 40% light output.

Activation: At (initial) Cold Start or Restrike (after a momentary "Brown Out" or extended "Black Out" power interruption), through Run Down, Restrike and Ramp Up.

LQ Auxiliary LiteMatic Quartz Operation

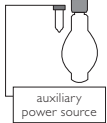


Normal Start:
Quartz lamp energized at initial cold start or at restrike after a temporary power interruption.



Quartz Lamp Remains on during Ramp Up:
Besides providing illumination while the main HID lamp reaches full brightness, the warmth provided by the quartz lamp helps to create a favorable restrike condition for the main HID lamp (useful in extreme cold temperatures).

LQ1 Separately Wired (120V) Hot / Cold Quartz Restrike



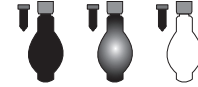
Externally controlled emergency lighting from a separate power source. Quartz lamp is extinguished once power is restored. To ensure integrity of the emergency lighting system, LQ1 leads should be hardwired. Suitability of specifying emergency lighting (LQ1) with (5-wire) cord and plug is the determination of the user.

Activation: At "Black Out" conditions only. Normal HID operation will occur at all other times.

LQ1 Emergency Quartz Operation

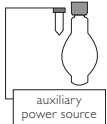


At AC Power Interruption:
During AC line voltage power interruption, auxiliary quartz lamp is automatically energized by separately wired power source.



Once Power is Restored, Quartz Lamp Automatically Extinguishes:
Used specifically for emergency lighting during "Black Out" periods, or times of extended power interruption. (Takes approximately 3 minutes for HID lamp to reach full brightness.)

LQ2 LiteMatic Quartz with LQ and LQ1 combined functionality



Combines the standard LQ and LQ1 systems to provide the ultimate in safety and security.

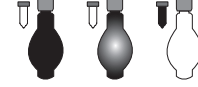
To ensure integrity of the emergency lighting system, LQ1 leads should be hardwired. Suitability of specifying emergency lighting (LQ1) with (5-wire) cord and plug is the determination of the user.

Activation: At (initial) Cold Start or Restrike, through Run Down, Restrike and Ramp Up. At "Black Out" conditions, emergency operation occurs. Remains on while HID lamp strikes and reaches approximately 40% light output.

LQ2 Emergency / Auxiliary LiteMatic Quartz Operation



At Normal Start and at AC Power Interruption:
Quartz lamp energized at cold start or restrike and also at AC power interruption (by a separately wired power source).



Quartz Lamp Remains on during Ramp Up:
Besides providing illumination while the main HID lamp reaches full brightness, the warmth provided by the quartz lamp helps to create a favorable restrike condition for the main HID lamp (useful in extreme cold temperatures).

RM Remote mount ballast (with 3' SO cord)

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

Note: Wet Location Listed or Sanitation Listed options are not available with RM option.



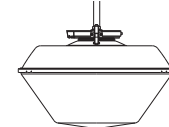
LB Less ballast (3/4" NPT stem required)

Maximum Remote Ballast Distances apply. Consult factory.

If combined with Wet Location Listed option, consult factory.

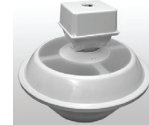
Optics are pendant mounted on a swing plate. Includes wiring quick disconnect.

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



AUL Additional Uplight

Additional uplight option increases space perception and eliminates shadows.



PB Encapsulated Polyblock (for magnetic ballast only) 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.

WL Wet Location Listed

Requires conduit mounting. Not available with all options or accessories.

SL Sanitation Listed Note: Required for NSF Listing

Units are NSF listed for Splash and Non-Food zones. Not available with all options or accessories. (NSF listing indicates compliance to a level of cleanability.)

50HZ 50 Hz ballast (for magnetic ballast only)

Specified for applications (outside the U.S.) where 50 Hz operation is standard. (consult factory for availability)

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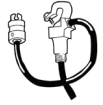
Performer Comfort Bay, 250-450W HID

Alternate Mounting Options

Note: Units intended for use with HCP, H4, LCP or H5 options or accessories are not suitable for Wet Locations. If Wet Location Listed option is required, specify -WL versions of UPH-LCMP, TWB-EDP, or TWB-ED5P.

HCP-(X)C-L(Y)20P Hook, Cord and Plug, 3-Wire
(X) = Cord length in feet: 3, 6 or 10
(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.

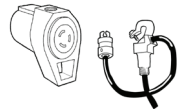


HCP-(X)C-L2320P Hook, Cord and Plug, 5-Wire
(X) = Cord length in feet: 3, 6 or 10

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.

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

Pendant Mounted Power Hook with NEMA receptacle. Unit is pre-wired with Hook, Cord and Plug.



H4-HCP-L2320P Pendant Power Hook, 5-Wire with HCP

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: 3, 6 or 10
(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 loop. 20A standard.

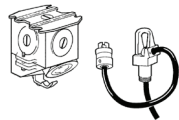


LCP-(X)C-L2320P Loop, Cord and Plug, 5-Wire
(X) = Cord length in feet: 3, 6 or 10

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.

H5-LCP-L(Y)20P Power Hook, 3-Wire 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. Unit is pre-wired with Loop, Cord and Plug.



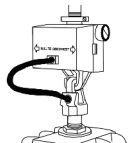
H5-LCP-L2320P Power Hook, 5-Wire with LCP

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

UPH-LCMP (specify voltage) Universal Power Hook, 3-Wire only
UPH-LCMP-WL (specify voltage) Universal Power Hook, Wet Location Listed, 3-Wire only
(includes special gasketing, suitable for wet locations)

3-wire universal power hook module with thru-wire provisions. UL listed as a primary load break device. **Specify UPH-LCMP-WL with Wet Location Listed units.**

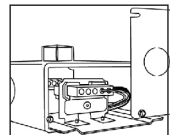
Note: Not available with Bi-Level option.



TWB-EDP (specify voltage) Thru-wire box, 3-wire with disconnect
TWB-EDP-WL (specify voltage) Thru-wire box, Wet Location Listed, 3-wire with disconnect
(includes special gasketing, suitable for wet locations)

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.



TWB-ED5P (specify voltage) Thru-wire box, 5-wire with disconnect
TWB-ED5P-WL (specify voltage) Thru-wire box, Wet Location Listed 5-wire with disconnect
(includes special gasketing, suitable for wet locations)

When intended for use with Wet Location Listed option, specify TWB-EDP-WL (3-wire version) or TWB-ED5P-WL when 5-wire version is required.

Exceline

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PT#: EXSP051A0712

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PHILIPS

PFCB Series

Performer Comfort Bay, 250-450W HID

Accessory details (Field Installed - Shipped Separately)

PF-F1 KIT Single Fuse Kit (120/277V)

Kit consists of 1 or 2 fuses for field installation on wiring access plate. (Voltage must be specified.)

Must be factory installed with ordered for a unit with a pre-wired LCP or HCP.

PF-F2 KIT

Double Fuse Kit (208/240/480V)

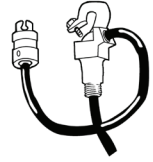
Note: Wet Location Listing is not available for units installed with the standard Performer series fuse kit accessory.

HCP-(X)C-L(Y)20P

Hook, Cord and Plug, 3-Wire

(X) = Cord length in feet: 3, 6 or 10
(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 as specified, with die-cast hook with locking screw. 20A standard.



HCP-(X)C-L2320P

Hook, Cord and Plug, 5-Wire with (16/5) NEMA plug configuration

Note: Wet Location Listing is not available for units installed with HCP options or accessories.

Specify 5-wire version with (magnetic ballast) BL option or units equipped with LQ1 or LQ2.

Low voltage cord and plug required with (electronic ballast) BL50 or AD50 0-10v dimming (specified with ballast voltage).

H4

Pendant Power Hook, 3-Wire

H4-5W

Pendant Power Hook, 5-Wire with (16/5) NEMA plug configuration

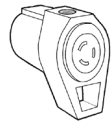
Consult factory for use with BL50 or AD50 (electronic ballast dimming).

Note: Wet Location Listing is not available for units installed with H4 options or accessories.

Pendant Mounted Power Hook with a L9-20R or L20-23R NEMA configured receptacle. Used with corresponding Hook, Cord and Plug.

Specify 5-wire version with (magnetic ballast) BL option or units equipped with LQ1 or LQ2.

Low voltage cord and plug required with (electronic ballast) BL50 or AD50 0-10v dimming (specified with ballast voltage). **Consult factory.**



LCP-(X)C-L(Y)20P

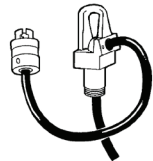
Loop, Cord and Plug, 3-Wire

(X) = Cord length in feet: 3, 6 or 10
(Y) = 3-Wire NEMA voltage code: 5 = 120V, 6 = 208/240V, 7 = 277V

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

Specify 5-wire version with (magnetic ballast) BL option or units equipped with LQ1 or LQ2.

Low voltage cord and plug required with (electronic ballast) BL50 or AD50 0-10v dimming (specified with ballast voltage).



LCP-(X)C-L2320P

Loop, Cord and Plug, 5-Wire with (16/5) NEMA plug configuration

Note: Wet Location Listing is not available for units installed with LCP options or accessories.

H5

Power Hook with thru-wire provision, 3-Wire

H5-5W

Power Hook with thru-wire provision, 5-Wire with (16/5) NEMA plug configuration

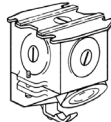
Consult factory for use with BL50 or AD50 (electronic ballast dimming).

Note: Wet Location Listing is not available for units installed with H5 options or accessories.

Power Hook with thru-wire provision with a L9-20R or L20-23R NEMA receptacle as specified. Used with corresponding Loop, Cord and Plug.

Specify 5-wire version with (magnetic ballast) BL option or units equipped with LQ1 or LQ2.

Low voltage cord and plug required with (electronic ballast) BL50 or AD50 0-10v dimming (specified with ballast voltage). **Consult factory.**



HMMale Hook

Wet Location Listing is not available.



JA75 Joint Aligner

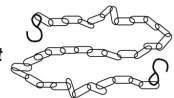
50 lb. maximum allowed.



BRC(X)-PF Ballast Retainer Chain

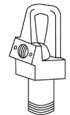
(X) = Chain length in feet: 3, 5, 7, or 10

Sanitation Listing is not available on unit installed with BRC(X)-PF accessory.



LM Male Loop

Wet Location Listing is not available.



SH75 Swivel Hanger

50 lb. maximum allowed if hung from junction box.



ORC (standard Optic Retainer Cable)



WG-PF-ILX-CB Wireguard

Provides protection for the lens.

Recommended for use in gymnasiums and similar facilities.

Sanitation Listing is not available on unit installed with wireguard accessory.



Notes

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