

GHPH Power Hook for Industrial High Bay Luminaire

Receptacle and Hook and Loop

UNILETS® for Use with Threaded Rigid Metal Conduit and IMC.

NEC/CEC:

Listed for Ordinary (Unclassified) Locations

Applications

- Designed for suspension of HID, fluorescent and incandescent lighting fixtures.

Features

- Permit quick disconnect and removal of fixture for maintenance.
- Available in pendant or feed-thru.
- Available with matching cord set.

Standard Materials

- Malleable iron with steel cover
- Screws: stainless steel

Standard Finishes

- Malleable iron parts: triple-coat—(1) zinc electroplate, (2) chromate, and (3) epoxy powder coat
- Steel parts: zinc electroplate

NEC/CEC Certifications and Compliances

- UL Standard: UL 57
- CSA Standard: C22.2 No. 9, C22.2 No. 250
- CSA Certified: 009349

GHPHP and GHPHT — Receptacle Hangers



GHPHP



GHPHT

		Conduit Hub Size (Inches)	Voltage	Hubbell Plug	Catalog Number	
					Pendant	Feed-Thru
Furnished with assembled FS box, EFHM, safety lock, receptacle, and steel cover. Supports 90.7kg (200 lbs).						
<p>215.9 (8.5) 153.9 (6.06)</p>	GHPHP	3/4	120	L5-15P	GHPHP12	GHPHT12
	GHPHT	3/4	208, 240	L6-15P	GHPHP24	GHPHT24
		3/4	277	L7-15P	GHPHP27	GHPHT27
		3/4	347	L37-20P	GHPHP34 ①	GHPHT34 ①
		3/4	480	L8-20P	GHPHP48	GHPHT48
		3/4	600	L9-20P	GHPHP60 ①	GHPHT60 ①

Cord Sets — With Loop — Supplied with 600 V, 90°C 3 conductor No. 16 SOW cable, locking plug and 3/4" FHLM loop

	Voltage	Amperes	0.6 m (2' ft) Cord	0.9 m (3 ft) Cord	1.21 m (4 ft) Cord
	120	15	G-HCPL-2-12	G-HCPL-3-12	G-HCPL-4-12
	208, 240	15	G-HCPL-2-24	G-HCPL-3-24	G-HCPL-4-24
	277	15	G-HCPL-2-27	G-HCPL-3-27	G-HCPL-4-27
	347	20	G-HCPL-2-34 ①	G-HCPL-3-34 ①	G-HCPL-4-34 ①
	480	20	G-HCPL-2-48	G-HCPL-3-48	G-HCPL-4-48
	600	20	G-HCPL-2-60 ①	G-HCPL-3-60 ①	G-HCPL-4-60 ①

Fuse and Cartridge — Cartridges are furnished complete with two 254 mm (10") long high temperature wire leads and 600 Volt fuse

	Amperes	Catalog Number
	6	G-F6
	10	G-F10
	20	G-F20
	30	G-F30

① Certified to meet the Canadian Electrical Code (CEC) only.