

LIGHTWATT² HAZARDOUS LOCATION



HUBBELL
Industrial Lighting

CAT.#		APPROVALS
JOB	TYPE	

SPECIFICATIONS

Applications -

For special environments like damp, wet, heavy dust, heavy vibration or Class I, Division 2/Zone 2 listed areas. For hazardous locations and demanding areas such as power plants, chemical, petrochemical and tank farms. Ideal for demanding dust-tight and hosedown applications such as papermills and cement plants.

Specifications -

- 2:3:1 spacing-to-mounting height ratio
- Minimal glare, 25% uplight, over 93% efficiency, and ingress protection of IP65
- Available in HID and fluorescent lamped fixtures
- Luminaires shipped with lamps installed for ease of installation
- Enclosed and gasketed ceiling thru-wire mounting available in HID and fluorescent light sources
- Choice of mogul base HPS, PSMH and triple tube fluorescent
- External hardware - Hubbell Guard®

Listings -

- Class 1, Division 2: Groups A, B, C, D/Class 1, Zone 2, Group IIC, IIB and IIA
- UL 844 hazardous and 1570/1572 wet location listed/CSA C 22.2 No. 137-M1981
- IP Suitability: IP65 and gasketed luminaire is available in HID and fluorescent light sources



ORDERING INFORMATION

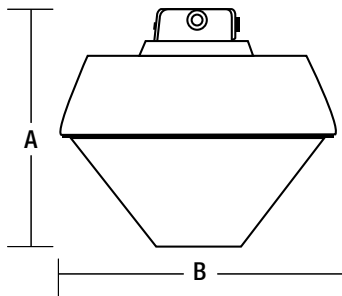
Ceiling Mount		Watt-Lamp	Volts	Reflector	Finish
LW2C15P8AWH	LW2C-15P8-A-WH	150P	8	A	WH
LW2C15S8AWH	LW2C-15S8-A-WH	150S	8		
LW2C84F1AWH	LW2C-84F1-A-WH	84F	1		

ACCESSORY

(order as separate part #)

LW-G Steel Wire Guard

DIMENSIONS



A	B
14 1/4"	14 3/4"
362 mm	375 mm



Due to our continued efforts to improve our products, specifications are subject to change without notice.
Copyright © 2015 Hubbell Lighting All Rights Reserved.

For more information visit our web site: <http://www.hubbellindustrial.com/>
Phone: 1-864-678-1000



HUBBELL
Industrial Lighting