

Project:	Type:	QTY:
Product Code:		

Product Code:

IP65 - 208200	COLOR	INTENSITY	DIST.	VOLTAGE	OPTIONS
	☒ B = Black	☒ LCS1= Lumens CCT Selectable	☒ WF = Walkway forward combo optics	☒ 120/347 = 120-347V	☐ PC = Factory install photo cell (120V only) ☐ MFS = Multi function sensor ☐ RC = Handheld MFS program

Features + Specifications

Intended Use:

- Building interior/exterior
- Wall mounting
- Wet location listed

Construction:

- Die-cast aluminum 2 piece body and base
- Die-cast aluminum lens frame
- Clear PC optical lens
- Extruded silicone gasket set
- Closed cell foam gasket

Finish:

- Powder coat paint in sandy textured black with UV additives prevents fading

Optical System:

- Modified walkway and forward combination optics
- 3000K/4000K/5000K CCT selectable (manually select by dip switch)
- 30W/45W/60W/80W wattage selectable (manually select by dip switch)
- LEDs are LM80 certified with L70@ 50000 hrs
- LEDs on all aluminum PCB and PCB mounts onto housing for efficient heat removal
- Clear optical grade PC lens with extruded silicone gasket sealed off moisture and contaminants

DELIVERED LUMENS

CCT	30W	45W	60W	80W
830 (3000K)	3750	5620	7500	10000
840 (4000K)	3900	5850	7800	10400
850 (5000K)	4200	6300	8400	11200



IP65-208200

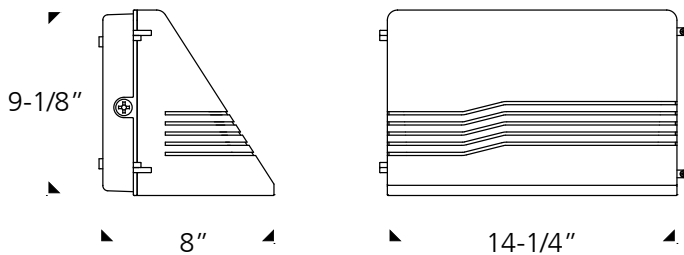
Electrical System:

- Constant current drive technology
- High efficiency, HPF, <20% THD
- Cold temp -40C, RoHS compliant
- Class 2 output, Class P listed
- 120V to 347V wide input AC voltage
- 0-10 dimmable

Mounting:

- Mounts directly over flush 4" round electrical box
- Suggested mounting height 8ft to 16ft
- Suggested mounting height/spacing ratio of 2 to 2.5

Dimensions:



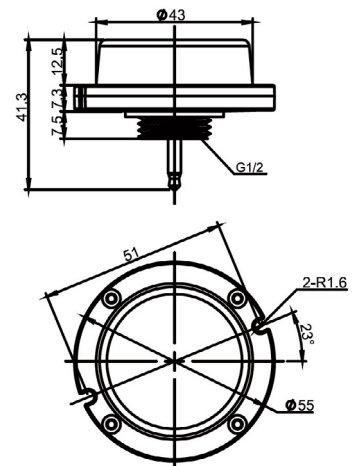
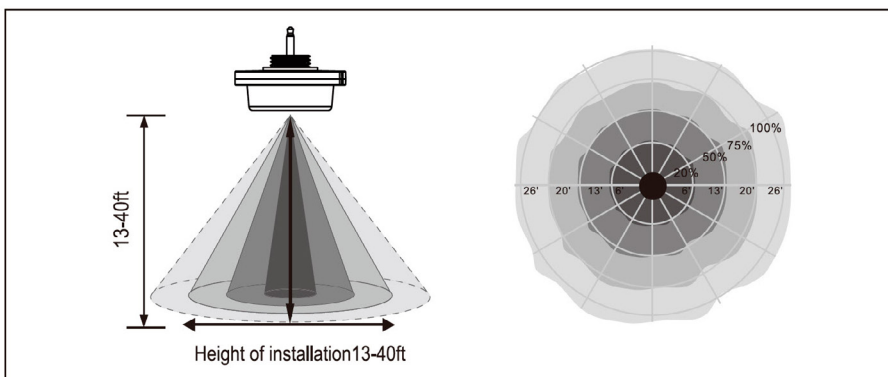
RC



MFS



Sensor coverage:



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Datocode 20241011