

# Industrial IL7701

Sonar I frosted lens LED metal low bay with 13W uplight



### CONSTRUCTION

- Canopy mounts to standard J-box.
- Die cast aluminum housing and heat sink.
- Spun matte anodized .063 aluminum housing.
- Frosted 3/16" tempered, soda lime glass with 2 in. ventilation opening. Secured with a rubber gasket, the lens is held in place by three positive-locking clamps.

- 6 ft. power cord supplied, standard. Specify **XP** for additional length (25 ft. max.).
- Lens and component design provides maximum airflow for cool operation.
- cUL listed for dry locations only.

<b>TYPE:</b>	<b>PROJECT:</b>
<b>ORDER NUMBER:</b>	

MODEL#	MILLIAMPS	LEDS	VOLTAGE	DIMMING	OPTIONS
IL7701	1,050 750 500	W30 W35 W40	1-120V 2-277V	D-Standard BDIM-W11 DA-DALI	EM-Emergency

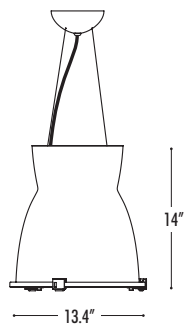
*Example:*

IL7701	1,050	W35	1	BDIM-W11	
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<b>XP</b> - Extra power cord (in inches, 25 ft. max.):	
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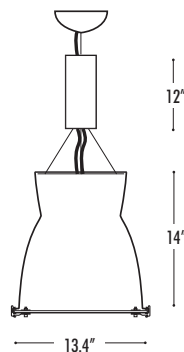
### IL7701

For up/down watts & delivered lumens, see p. 2.



### IL7701/EM

Emergency Battery Pack  
10W for 90 minutes



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## WHITE LEDS

Nichia Corp. chips, available in three colors: **W30**–3000°, **W35**–3500° or **W40**–4000° Kelvin.

## DIMMING

- **D**–standard supplied driver. 0–10V, programmable, 1% dimming, 120/277V, 50/60 Hz.
- **BDIM-W11**–Lutron EcoSystem LED14 Series, 1% dimming, fade-to-off.
- **DA**–DALI, 1% dimming, fade-to-off. 120/277V, 50/60 Hz.

## mA / WATTS / LUMENS

OUTPUT	CURRENT (mA)	WATTS-UP	DELIVERED LUMENS-UP	WATTS-DOWN	DELIVERED LUMENS-DOWN
HO	1,050	13	2,275	56	5,400
MO	750	13	2,275	42	3,780
LO	500	13	2,275	28	2,700

**NOTE:** Aircraft cable suspension is not recommended for outdoor use, where fixture will be exposed to water, or subject to wind oscillation. Avoid use near HVAC vents and in environments with corrosive chemical vapors, such as swimming pools.