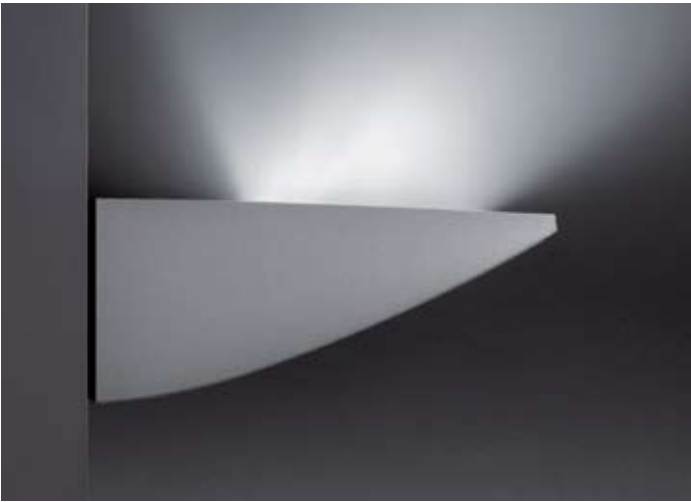


SPECIFICATIONS



Housing: Cast copper-free aluminum with natural aluminum painted exterior finish and specular reflector. J-box gasket is one-piece neoprene. Entire housing can be adjustable plus or minus 6 degrees for variable aiming. Stainless steel hardware.

Lens: Clear tempered glass, silicone sealed to housing. Partially diffuse to minimize brightness on mounting surface (wall or ceiling).

Optics: Choice of 125 degree main beam or 145 degree main beam for HID lamps. Either optical pattern is adjustable plus or minus 6 degrees. Consult factory for other optical patterns.

Electrical: Constant wattage auto transformer.

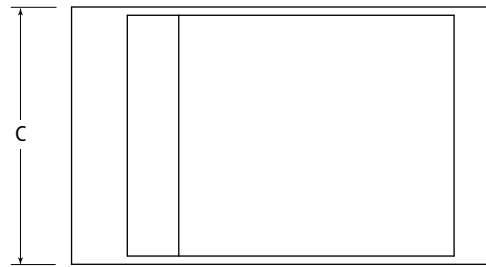
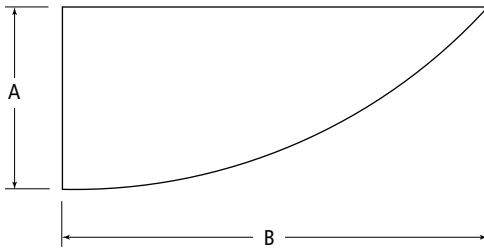
Mounting: Fits standard 4 x 4 J-box.

Finish: Standard Natural Aluminum painted or from standard color list.

Certification: UL Wet location and IP65 (Damp location Option Available) CUL, and IBEW labeled.



DIMENSIONS



Fixture series	A	B	C
IN200	4"	9 1/8"	6 1/4"
	102	232	159
IN300	5 5/16"	12 3/8"	8 1/4"
	135	314	210

EXAMPLE

series	lamp type and wattage	mounting	ballast location	reflector	finish	voltage	options
IN200	150QT	WMU	I	F1	NAP	120	GLR
IN200	100QT -100W T3 RSC base quartz 150QT -150W T3 RSC base quartz	WMU -wall mount lighting up WMD -wall mount lighting down CL - ceiling mount	I -integral	F1 -forward throw (145°) F2 -forward throw (125°) S -side throw (QT and CMHT6 – F1 or F2 only; 1-lamp CFL – F1 or S only; 2-lamp CFL – S only)	NAP -natural aluminum paint (refer to color chart in the Product Selection Guide for other standard colors) CC -custom color	120 277 (quartz 120 only)	GLR -GLR fusing and HLR holder NC -natatorium construction DL -damp location
IN300	300QT -300W T3 RSC base quartz 39CMHT6 -39W T6 ceramic MH 70CMHT6 -70W T6 ceramic MH 1/18CFL -18W compact fluorescent 2/18CFL -two lamp 18W compact fluorescent 1/26CFL -26W compact fluorescent 2/26CFL -two lamp 26W compact fluorescent 1/32CFL -32W compact fluorescent 2/32CFL -two lamp 32W compact fluorescent						

Due to a program of continuous improvement, LAM Lighting reserves the right to make any variation in design or construction to the equipment described.

ORDER

project name: _____ type: _____ quantity: _____

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