

JOB NAME _____

TYPE _____

CATALOG NUMBER _____

Steplites

180 SERIES

SPECIFICATIONS

Construction

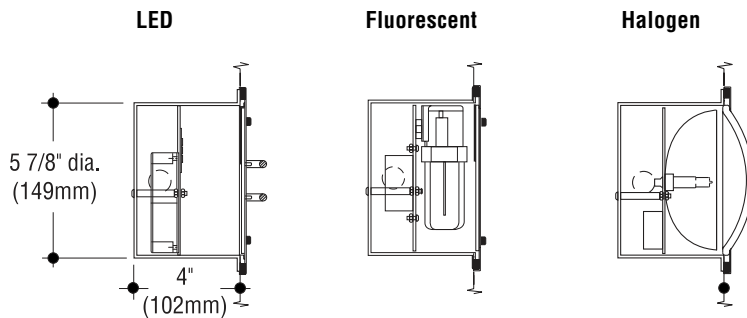
- Housing is spun 16 gauge stainless steel
- Trim is spun 18 gauge satin finished stainless steel, gasketed and retained by four stainless steel tamperproof button head screws
- Stainless steel trim is passivated for superior rust resistance
- Fluorescent reflector is white aluminum; Halogen is semi-specular aluminum
- Guard is 1/4" diameter stainless steel
- Spread lens is vertically ribbed tempered glass set in silicone sealant
- LED and Fluorescent models suitable for installation in all wall construction
- Halogen models suitable in concrete pour/block wall construction only.

Electrical

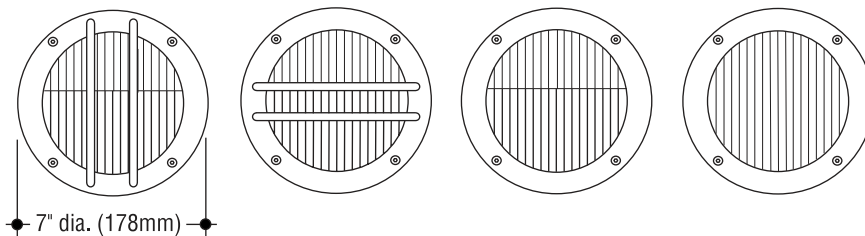
- Fixture is wired with high performance LEDs, one compact fluorescent or halogen lamp
- Integral driver is universal voltage
- Fluorescent ballast is standard 120V (277V optional) electronic
- Integral electronic Halogen transformer is 120V only
- One 1/2" conduit knockout provided on each side of housing. Suitable for 4 wire thru-wiring, 2 in 2 out
- cETLus listed for wet locations.

Mounting

Housing has flange with holes for mounting.



Lens guard, non-guard and convex



Catalog Number Lamp	Flat spread lens/ Vertical Guard	Flat spread lens/ Horizontal Guard	Flat spread lens/ Without Guard	Convex spread lens
LED 10.0W, (1020 lm @ 3000°K)	<input type="checkbox"/> L181VW	<input type="checkbox"/> L181HW	<input type="checkbox"/> L183W	<input type="checkbox"/> L184W
One 13W, (CFTR13/GX24q-1) compact fluorescent	<input type="checkbox"/> F181VW-13	<input type="checkbox"/> F181HW-13	<input type="checkbox"/> F183W-13	<input type="checkbox"/> F184W-13
One 20W, (G4 base) 12V halogen	<input type="checkbox"/> T181VW	<input type="checkbox"/> T181HW	<input type="checkbox"/> T183W	<input type="checkbox"/> T184W
One 50W, (GY6.35 base) 12V halogen	<input type="checkbox"/> T181VW-50	<input type="checkbox"/> T181HW-50	<input type="checkbox"/> T183W-50	<input type="checkbox"/> T184W-50

Lumens shown are source.

Photometric data available for Steplites can be downloaded at: www.colelighting.com/downloads/1

Options

Trim finishes: Polished stainless steel.

Add suffix -PSS. Satin brass with stainless steel guard. Add suffix -SBR.

Clear prismatic glass lens: Add suffix -PG.

Opal glass diffuser: Tempered.

Add suffix -OPL.

Tempered glass diffuser: Flat, sandblasted.

Add suffix -TG.

Voltage: 277V ballast. Add suffix -277.

(LED universal voltage standard)

LED color: 4000°K (1066 lm). Add suffix -4K.

How to Specify

1. Select catalog number with desired features.
2. Add suffixes for options required to meet job conditions.



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