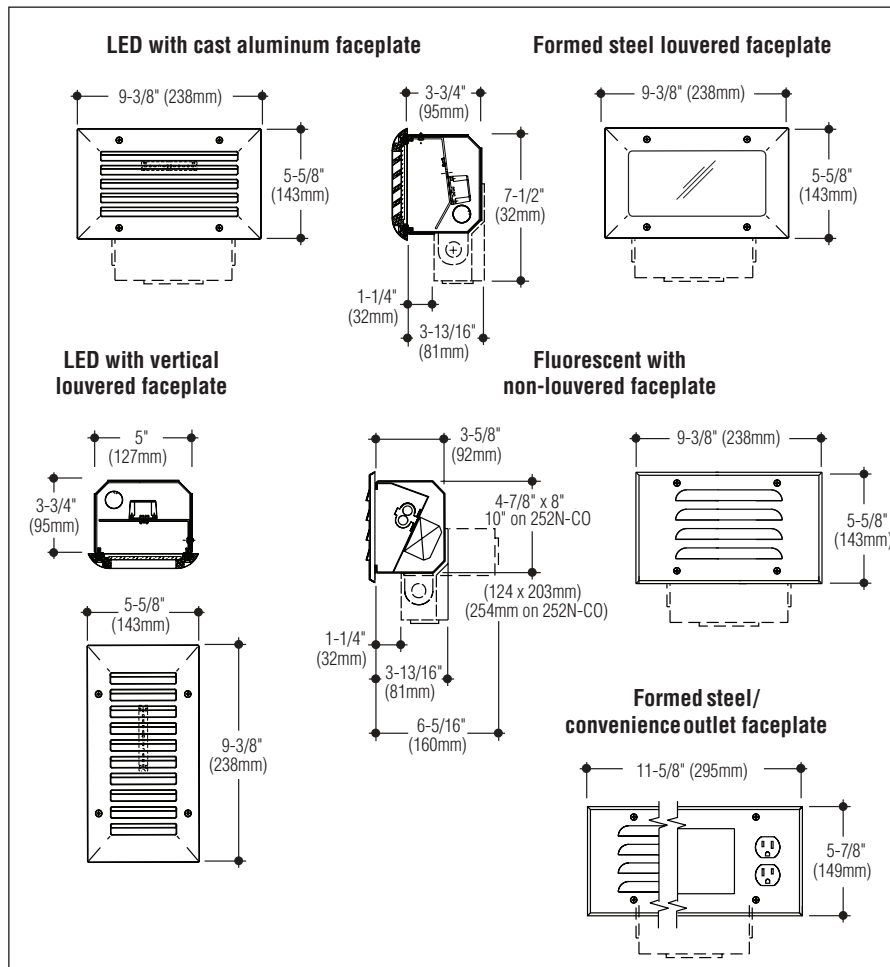


JOB NAME _____

Type _____

CATALOG NUMBER _____

Steplites 252 SERIES



SPECIFICATIONS

Construction

- Housing is constructed from 16 gauge electro-galvanized steel finished with a white polyester coating
- Faceplate is cast aluminum or 20 gauge steel with metallic aluminum polyester coating, or 20 gauge satin stainless steel (models with convenience outlet only available in satin stainless steel)
- Diffuser is frosted tempered glass
- Wet location models have diffuser set in silicone sealant with faceplates gasketed and retained by stainless steel screws
- Reflector is constructed of white aluminum
- Optional junction box is cast aluminum with white polyester coating
- cETLus listed suitable for installation in concrete pour/block wall construction
- LED and fluorescent models suitable for wet locations, except in CO models, in any wall construction.

Electrical

- Fixture is wired with high performance LEDs, one compact fluorescent or one 40W A19 incandescent lamp
- Driver and ballast are standard universal voltage
- Housing provided with 1/2" conduit knockout on each side suitable for 4 wire thru-wiring, 2 in and 2 out
- Optional junction box allows 8 wire thru-wiring, 4 in and 4 out. Provided with two 1/2" tapped conduit entrances in the bottom and one 1/2" tapped conduit entrance in each side.

Mounting

Housing has flange with holes for mounting.

Catalog Numbers	Cast aluminum faceplate			Formed steel faceplate		Formed steel/convenience outlet	
	Louwer, Hor.	Louwer, Vert.	Non-Louwer	Louwer	Non-Louwer	Louwer	Non-Louwer
LED 1.5W, (126 lm @ 3000°K)	<input type="checkbox"/> L252W-L26	<input type="checkbox"/> L252W-L26V	<input type="checkbox"/> L252W-L26G	<input type="checkbox"/> L252W	<input type="checkbox"/> L252GW	<input type="checkbox"/> L252-N-CO	<input type="checkbox"/> L252G-N-CO
LED 3.6W, (215 lm @ 3000°K)	<input type="checkbox"/> L252W-L26-HO	<input type="checkbox"/> L252W-L26V-HO	<input type="checkbox"/> L252W-L26G-HO	<input type="checkbox"/> L252W-HO	<input type="checkbox"/> L252GW-HO	<input type="checkbox"/> L252-N-CO-HO	<input type="checkbox"/> L252G-N-CO-HO
LED 7.2W, (430 lm @ 3000°K)	<input type="checkbox"/> L252W-L26-HO-2	<input type="checkbox"/> L252W-L26V-HO-2	<input type="checkbox"/> L252W-L26G-HO-2	<input type="checkbox"/> L252W-HO-2	<input type="checkbox"/> L252GW-HO-2	<input type="checkbox"/> L252-N-CO-HO-2	<input type="checkbox"/> L252G-N-CO-HO-2
One 7W or 9W, (2G7 base) com. flor.	<input type="checkbox"/> F252W-L26	<input type="checkbox"/> F252W-L26V	<input type="checkbox"/> F252W-L26G	<input type="checkbox"/> F252W	<input type="checkbox"/> F252GW	<input type="checkbox"/> F252-N-CO	<input type="checkbox"/> F252G-N-CO
One 40W, A19 med base incand.	<input type="checkbox"/> T252W-L26	<input type="checkbox"/> T252W-L26V	<input type="checkbox"/> T252W-L26G	<input type="checkbox"/> T252W	<input type="checkbox"/> T252GW	<input type="checkbox"/> T252-N-CO	<input type="checkbox"/> T252G-N-CO

Options

Junction box: Bottom or back mounted junction box as required for feed-thru. Add suffix -J.

Bronze faceplate: Satin finish, clear coated. Add suffix -B.

Stainless steel faceplate: Standard on models with convenience outlet. To specify on formed steel faceplate models, add suffix -N.

Tamperproof screws: Socket head faceplate screws. Add suffix -TP.

Dimming: Universal voltage 0-10V driver. Add suffix -DIM.

Hospital grade convenience outlet: Add suffix -HCO in lieu of -CO in model number.

Alternate faceplate color: Black, white or custom color. Add suffix -BLK, -WHT or -CC (Contact factory for custom preference).

Opal glass diffuser: Tempered. Add suffix -OPL.

LED colors: 4000°K (146 lm), HO (249 lm), HO-2 (498 lm). Add suffix -4K.

Amber.* Add suffix -AMB.

Blue.* Add suffix -BLU.

*Not available in HO-2.

How to Specify

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



C.W. Cole & Company, Inc.
 2560 N. Rosemead Boulevard
 South El Monte, CA 91733-1593

Tel. (626) 443-2473
 Fax (626) 443-9253
 info@colelighting.com
www.colelighting.com