

4" LED-1401 BAFFLE

Trim - Elite engineered, superior quality, 4" architectural LED downlight

Gather the light scattered by the LED chip, shape it into a functional beam with a glare reducing cone that has a 55-degree cut-off. Now you have the Elite engineered, superior quality, 4" architectural LED downlight; consuming 11 watts and producing over 465 lumens.

Among the trim options are: white, black, copper, bronze or satin nickel architectural low glare baffle with a variety of trim ring color options. Die-cast aluminum trim and integral heat management system are engineered for extremely long life and service period.

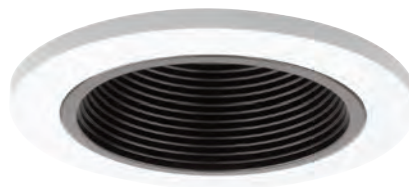
The heat sink extrusion is made from 3001 aluminum and is engineered to be in intimate contact with the die-cast trim. The cast trim maximizes reflective surface areas while keeping effective heat dissipation a priority.

As technology improves or the needs of a space changes, the Elite architectural 4" LED trim can be upgraded. Simply pull it down from the housing and unplug the quick EZ-disconnect. Putting in a new trim is just as easy and there is no danger of electrical shock. The EZ-connect system eliminates incidental contact and the system is powered by less than 12 volts.



LED-1401-11W-FL-30K-W-WH

Photometric Multiplier 1.0



LED-1401-11W-FL-30K-P-WH

Photometric Multiplier .75



LED-1401-11W-FL-30K-SN-SN

Photometric Multiplier .92



LED-1401-11W-FL-30K-CP-CP

Photometric Multiplier .87



LED-1401-11W-FL-30K-P-BK

Photometric Multiplier .75



LED-1401-11W-FL-30K-BZ-BZ

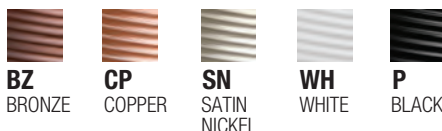
Photometric Multiplier .85

ITEM SELECTOR: (Please check the boxes below for the option desired)

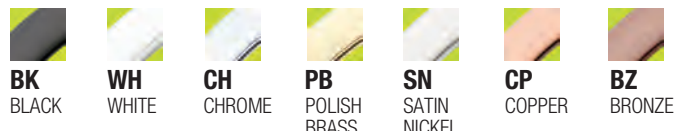
TYPE	WATTAGE	OPTICS	COLOR	FINISH
LED-1401	<input type="checkbox"/> 11W	<input type="checkbox"/> FL	<input type="checkbox"/> 30K	<input type="checkbox"/> W-WH
			<input type="checkbox"/> 50K	<input type="checkbox"/> P-WH <input type="checkbox"/> P-BK
				<input type="checkbox"/> SN-SN
				<input type="checkbox"/> CP-CP
				<input type="checkbox"/> BZ-BZ

Example: **LED-1401-11W-FL-30K-W-WH**

BAFFLE FINISH :



TRIM/RING FINISH :



TRIM: **LED-1401-11W-FL-30K-W-WH**

TEST NO.: **LLI 0909-17A1**

LUMENS: **467**

SPACING CRITERIA: **.14**

Zonal Lumens Summary

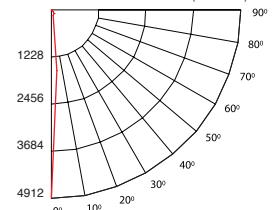
Zone	Lumens	%Lamp	%Fixt
0-30°	298.98	N.A.	64.0
0-40°	368.25	N.A.	78.8
60°	466.88	N.A.	99.9
0-90°	467.36	N.A.	100
0-180°	467.36	N.A.	100

Total Luminaire Efficacy = 42 lpw

Luminance Data (cd/sq.m)

Angle In Degrees	Average 0°	Average 45°	Average 90°
45°	26,721	26,721	26,721
55°	451	451	451
65°	0	0	0
75°	0	0	0
85°	0	0	0

Candle Power Distribution (Candelas)



THE MOST UP TO DATE PHOTOMETRIC DATA IS AVAILABLE ONLINE @ WWW.IUSEELITE.COM