

LUMENTURE®








HL110 HALLWAY LIGHTS

TYPE: _____

PROJECT: _____

Luminaire's HL110 directs light toward the walls – allowing you to increase perceived light levels or reduce fixture counts. The impressive performance comes in a discreet form factor that blends effortlessly into ceilings.



						
DIMMING Triac, ELV & 0-10V	WEIGHT 18 oz.	WATTAGE 14W	EFFICACY up to 1250lm up to 91lm/W	AC DRIVER INPUT 120-277V	HOUSING Open, Non-IC-Rated	FINISH Die-cast aluminum module, Powdercoat

ORDERING

FIXTURE	CCT/CRI*	TRIM COLOR	DRIVER	OUTPUT (mA)	HOUSING
HL110	27H - 2700K, CRI 90+	B - Black W - White C - Custom	T - Triac/ELV (120V AC Input only)	200 - 8W 275 - 11W 350 - 14W	N - Open (Non-IC-Rated)
	30H - 3000K, CRI 90+		U - Universal Dimming Driver (Triac, ELV & 0-10V)	250 - 10W 275 - 11W 300 - 12W 350 - 14W	
	30V - 3000K, CRI 90+, VividLight™ 35H - 3500K, CRI 90+ 40H - 4000K, CRI 90+		Z - 0-10V	250 - 10W 300 - 12W 350 - 14W	

ORDERING EXAMPLE:

HL110 - 27H - B - U - 250 - N

LISTINGS

Certified to UL standard 1598 and CSA C22.2 No. 250.0-08 for damp locations.



HL110 HALLWAY LIGHTS

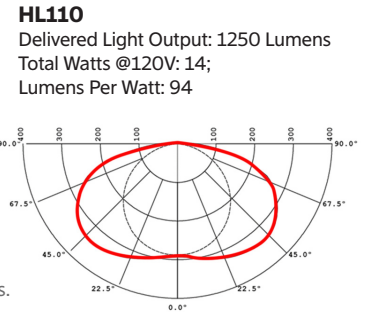
PHOTOMETRICS

LUMEN OUTPUT

Values fluctuate based on CCT and CRI. To estimate delivered lumen output of various CCT/CRI options, multiply nominal lumens by the multiplier.

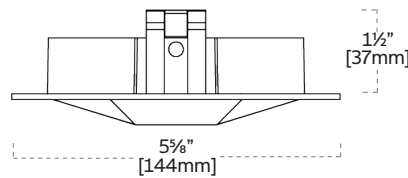
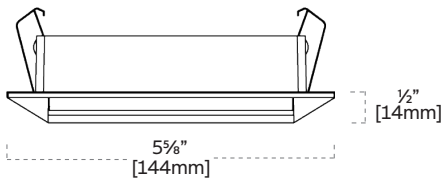
OUTPUT (mA)	WATTS	NOMINAL LUMENS
200	8W	700
250	10W	900
275	11W	1000
300	12W	1100
350	14W	1250

CODE	CCT	CRI	TECHNOLOGY	MULTIPLIER
27H	2700K	90+	Standard	0.95
30H	3000K	90+	Standard	1.00
30V	3000K	90+	VividLight™	0.80*
35H	3500K	90+	Standard	1.05
40H	4000K	90+	Standard	1.05

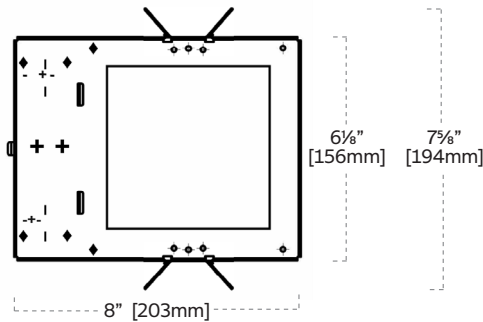
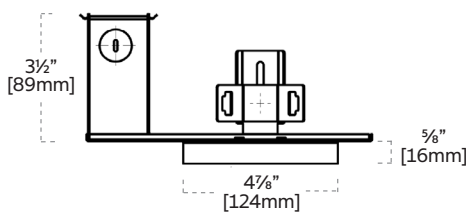


Lumenture maintains a lumen output tolerance of +/-7.5%
 *VividLight™ perceived brightness is significantly higher than measured lumens.
 **Dim-to-Warm dims from 3000K to 1800K

DIMENSIONS



OPEN HOUSING (Non-IC-Rated)



DIMMING

Dimming is standard and allows for smooth illumination below 1% with certain dimmer/driver combinations. The “U” (Universal) driver accepts 120-277V AC Input and is compatible with 0-10V, Triac (forward phase) and ELV (reverse phase) dimmers. The “T” (Triac/ELV) driver is 120V AC Input only and compatible with Triac and ELV dimmers. The “Z” (0-10V) driver accepts 120-277V AC Input and is compatible with 0-10V dimmers. For dimmer compatibility, refer to the Fixture Dimming Compatibility document on our website.