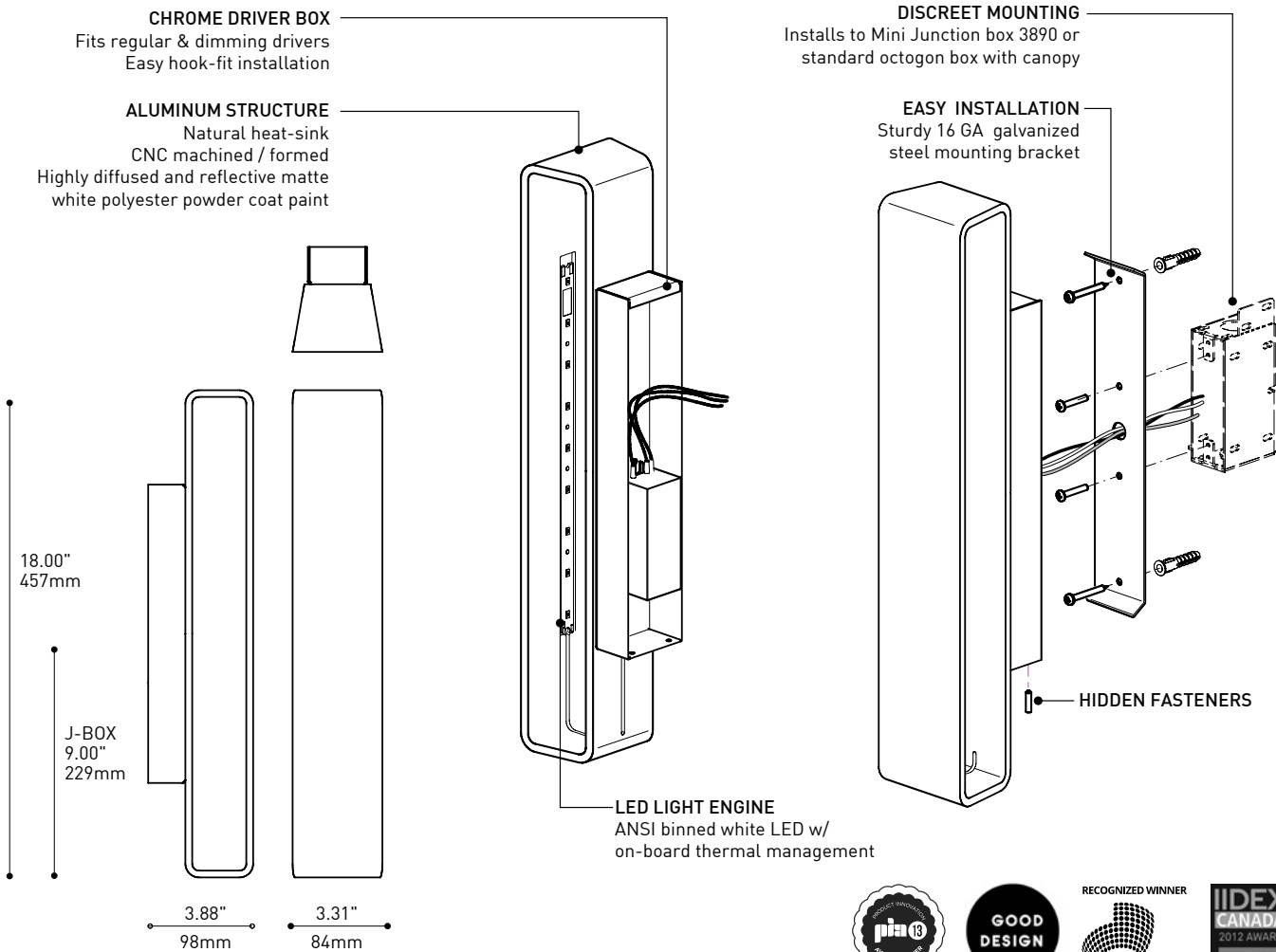




INTEGRATED SOLID ALUMINUM HEATSINK

ADA compliant, Elegant design, even indirect light distribution Energy efficient white LED lighting, dimming available



SPECIFICATIONS

3151

LIGHT SOURCE	9 x NICHIA LEDS - total ± 4.3w
MODULE	UL recognized - made in USA
LUMENS (ESTIMATED)	199 lm (3000K) - 185 lm (4000K)
CCT / CRI	ANSI binned 3000K (80 CRI) & 4000K (80 CRI)
ROHS	Compliant
THERMAL MANAGEMENT	Light Engine w/ on-board Thermal Management / Shade structure in Aluminum to maximize thermal performance
LIGHT DISTRIBUTION	Indirect - 120° Beam Angle
VOLTAGE	120V or 277V
DRIVER	Mean Well 12V (120V), Sage Lighting 12V (277V)
DIMMING	0-10V Dimming (DV)
LM-79 / L70	In process / Estimated 50 000 hrs
SHADE STRUCTURE	Machined aluminium / CNC bent & welded (0.250" nominal thickness)
SHADE FINISH	Matte White Polyester Powder Coat Paint
CANOPY	CNC Stamped and Formed Cold Rolled Steel (0.060" nominal thickness) w/ Chrome Plated Finish
ADA	Compliant
WARRANTY	5 years

LAP 3151

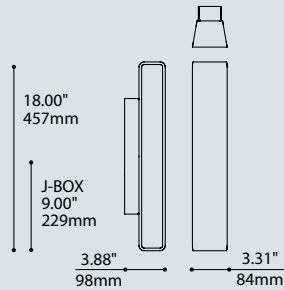
PROJECT PROJET

SPEC TYPE

NOTES



3151



ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

CODE

MODEL MODÈLE

3151

3151 LAP

LIGHT SOURCE SOURCE LUMINEUSE

(WATTAGE, LAMP TYPE, OTHER INFO)

LED.5.30 5W, LED 3000K (WARM)

LED.5.40 5W, LED 4000K (NEUTRAL)

VOLTAGE VOLTAGE

120V 120 VOLT

277V 277 VOLT

DIMMING OPTION OPTION DE GRADATION

DV 0-10V DIMMING DRIVER (120-277VOLT)

STRUCTURE FINISH FINI STRUCTURE

CHR

CHR CHROME

DIFFUSER FINISH FINI DIFFUSEUR

WHM

WHM MATTE WHITE

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



DESIGN:	A minimal geometric study, this engaging LED indirect wall sconce prove "Less is more".
LIGHT SOURCE:	5W LED in 3000K (Warm white) or 4000K (Neutral white) with self-modulating temperature control for maximum performance. Dimming version available.
STRUCTURE:	Die-formed steel with chrome plated finish.
DIFFUSER:	CNC machined and die-formed aluminum with white polyester powder finish.
CERTIFIED:	c-CSA-us
CONCEPTION:	Géométrie minimaliste avec éclairage DEL indirect, cette applique murale confirme que « Moins, c'est mieux ».
SOURCE LUMINEUSE:	DEL 5W disponible en 3000K (blanc chaud) ou 4000K (blanc neutre) avec un contrôle auto-modulant de température pour une performance maximale; version à intensité variable disponible.
STRUCTURE:	Acier découpé et plié chromé.
DIFFUSEUR:	Aluminium usiné par contrôle numérique avec peinture électrostatique à base de polyester blanche.
CERTIFIÉ:	c-CSA-us

LAP

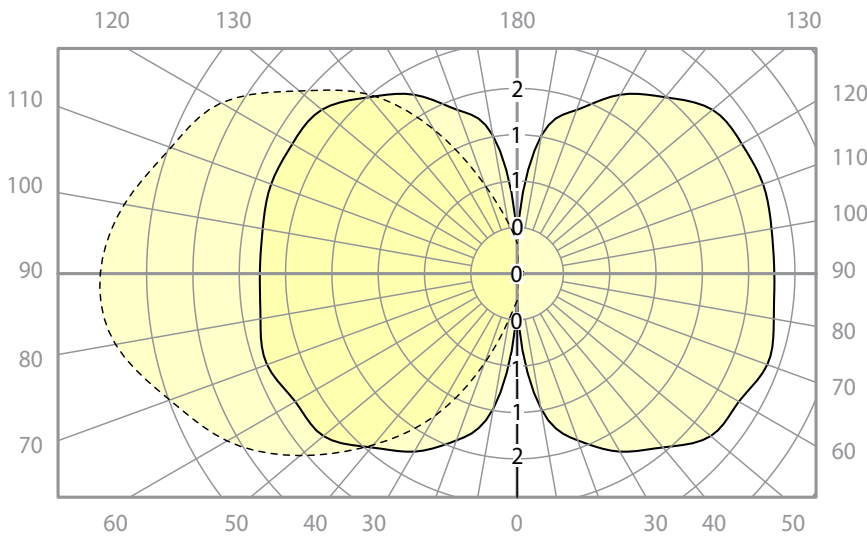
Wall Surface

Photometry / Lighting Facts Label

3151-LED.5
5W LED MODULES 12V CONSTANT VOLTAGE (120V ONLY)

Number of lamps: 9
Lumens per lamp: 26
Input watts: 4.29
Distribution: Direct-Indirect
Efficiency: 78.6
Photometric type: C

angles



----- 0 - 180
————— 90 - 270

Eureka Lighting

LED lighting facts
A Program of the U.S. DOE

Light Output (Lumens)	185
Watts	4.5
Lumens per Watt (Efficacy)	41

Color Accuracy	81
Color Rendering Index (CRI)	

Light Color
Correlated Color Temperature (CCT) **4000 (Bright White)**

2700K 3000K 4500K 6500K

Warranty**	Yes
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All results, except LED Lumen Maintenance, are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

** See www.lightingfacts.com/products for details.

Registration Number: VEL3-L6X76R (8/8/2012)
Model Number: 3151
Type: Surface-mounted fixture (other)



