

TYPE:	MODEL:
PROJECT:	

PRODUCT FEATURES

Wattage	1 – 5 W
Voltage	9 – 15 VAC
Housing	Copper
Dimensions	6" W ×5%" H



EXAMPLE: HT-2152-CSN-W-LB5ND

ORDERING INFORMATION

CATEGORY MODEL FINISH LED

CATEGORY	MODEL	FINISH	LED
HT Hanging Downlight	2152	CSN Natural Copper	W-LB2ND 2.5 Watts Warm Integrated LED
			N-LB2ND 2.5 Watts Neutral Integrated LED
			C-LB2ND 2.5 Watts Cool Integrated LED
			W-LB5ND 5 Watts Warm Integrated LED
			N-LB5ND 5 Watts Neutral Integrated LED
			C-LB5ND 5 Watts Cool Integrated LED
		Also available in 18 standard powder coat	150-W-G4 1.5 Watts Warm G4 LED Lamp
		finishes. See specifications on pg. 2 for	
		description and order codes.	NL No Lamp



SPECIFICATIONS

HOUSING CONSTRUCTION:

Die-cast A360 aluminum with stamped copper petals.

FINISH:

Brushed Natural Copper.

(Brushed copper will rapidly age to an elegant rich bronze-like color and may develop areas of patina over time.)

Also available in powder coat finish with the following standard colors: Black (\mathbf{B}), Architectural Bronze (\mathbf{Z}), Dark Bronze (\mathbf{DZ}), Granite (\mathbf{GT}), White (\mathbf{W}), Architectural Brick (\mathbf{BR}), Light Bronze (\mathbf{LZ}), Special Bronze (\mathbf{SB}), Glossy Gray (\mathbf{GG}), Rust (\mathbf{R}), Hunter Green (\mathbf{HG}), Weathered Bronze (\mathbf{WB}), Weathered Iron (\mathbf{WI}), Graphite Metallic (\mathbf{GM}), Verde (\mathbf{G}), Pewter (\mathbf{P}), Mocha (\mathbf{M}) and Olde Finish (\mathbf{OF}).

LENS:

Clear, high-impact polycarbonate lens.

LED:

- Integrated LED Module. 2.5 5 Watts.
- G4 LED Lamp. 1.5 Watts.

ELECTRICAL:

Input voltage range 9 - 15 VAC.

Low voltage transformer required to operate (sold separately).

MOUNTING:

Solid brass loop with a six-foot stainless steel cable-hanger included.

FASTENERS:

All fasteners are stainless steel.

WIRING

Prewired with a 36" pigtail of 18-2 SPT1 UV resistant cable and watertight connectors.

CERTIFICATION:

UL Listed to U.S. and Canadian safety standards for low voltage landscape luminaires (UL 1838).

DIMENSIONS





