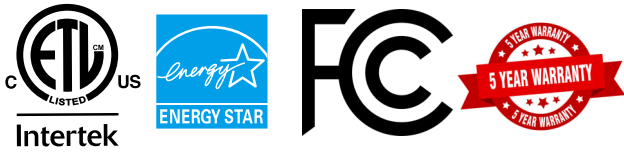


5CCT LED ECO Retrofit Kit



Date: Location:

Product: Project:

Quantity: Catalog#

FEATURES

- Retrofits in existing incandescent can housing
- E26 screw base adapter connects directly to standard socket
- 90+ CRI, superior color rendering performance
- Baffle/Smooth Trim

SUITABLE APPLICATIONS

- Office Lighting
- Meeting room lighting
- Store lighting
- Restaurant lighting

CONSTRUCTION:

Heavy die-cast aluminum alloy housing with white powder-coated finish.

ELECTRICAL:

Available as 120V input. Triac dimmable down to 5%. Compatible with most major brands of dimmers. -20°C to 45°C.

OPTICAL SYSTEM:

Lumileds LED chips. High quality frosted PC cover optics. 100° beam angle.

INSTALLATION & MOUNTING:

Easy installation with universal E26 connectors. Fit 4", 5" and 6" compatible housings.

WARRANTY:

5-year limited warranty. Actual performance may differ as a result of end-user environment and application.

PERFORMANCE

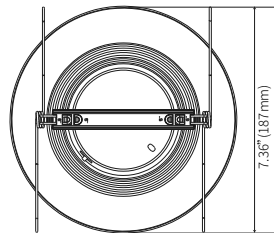
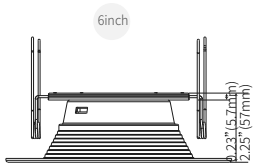
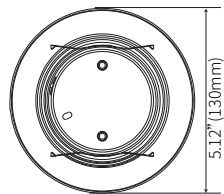
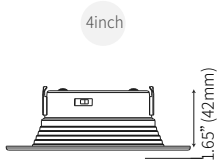
Model NO	POWER FACTOR	Power	CRI	BEAM ANGLE	Light Efficiency	Tunable CCT
6HVCT15HRWH	>0.9	15W	90	100°	80LM/W	2700K/3000K/3500K/4000K/5000K

5CCT LED ECO Retrofit Kit

Electric Characteristic

Specification/Model	6HVCT15HRWH
LED Driver	UL Driver
Input power	15W
Lumens output	1200LM
Efficiency	80LM/W
CRI	> 90
Color Temperature	27/30/35/40/50/K
Input voltage	120V/AC
Light distribution type	100D
Working temperature	-20+45°C
Junction temperature	< 75°C
lamps efficiency	≥90%
Certificate	ETL ENERGY STAR
Equivalent	24-60W MH/HPS

SIZE & DIMENSION



OPTIONAL ACCESSORIES

ACCESSORIES



E26 Adapter

2700K 3000K 3500K 4000K 5000K



CCT tunable

CCT

DIMMING

Triac dimmable down to 5%. Compatible with most major brands of dimmers.

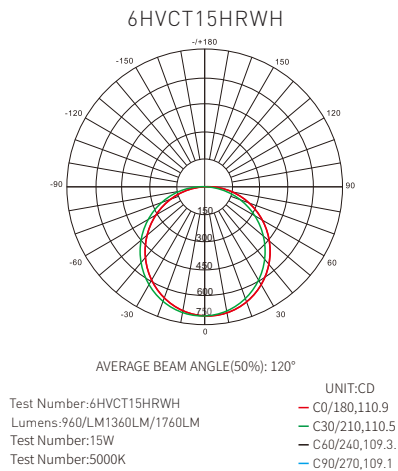
RECOMMENDED DIMMER

LUTRON		LEVITON
TG-600PR-WH	SCL-153PH-WH	6672
S-600PR-WH	GT-600P	6674
CTCL-153PDH-WH	DVCL-153P	DSL06
TGCL-153PH-LA	PD-6WCL	RNL06
SLV-600P-AL	MSC-L-OP153M	IPL06
DV-600PR-WH	MAC-L-153M//MA-R	

5CCT LED ECO Retrofit Kit



DISTRIBUTION DIAGRAM



INSTALL INTO HOUSINGS

TURN OFF POWER AT FUSE BOX BEFORE INSTALLING:

STEP 1: Screw the E26 socket adapter into the existing socket. (Fig1)

STEP 2: Connect the terminals from E26 socket adapter to the fixture.(Fig2, Fig5)

For 4" Retrofit:

STEP 3: Push fixture up into can, ensuring it is flush with ceiling.(Fig3)

For 5/6"Retrofit:

STEP 3: Press spring clips together, push fixture up into can and release once in, continue pushing until flush with ceiling.(Fig6)

