

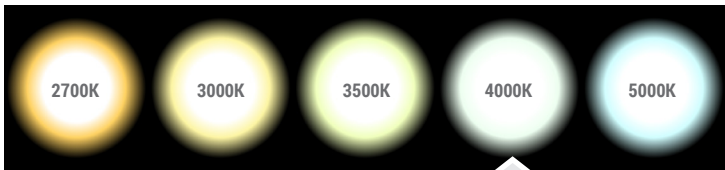
Project Name:	Notes:	Date:	Type:
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Portor's surface mounted downlights are an ideal solution when recessed fixtures are not an option. Available in multiple apertures, the DLSM Series features color tunable technology that lets the user choose between 2700K, 3000K, 3500K, 4000K, or 5000K.

Ideal for drop ceilings, closets, attics, hallways, bathrooms, kitchens, basements, entry ways, porches (covered ceiling only), garages, stairwells, corridors, nursing/retirement homes, condos, elevators, apartments, and any other small areas with limited space.



TUNABLE 5-1 CCT SELECTOR



Easily flip the switch for desired CCT. It's that simple!

FEATURES

- Edge-lit technology, with no glare or dark spots
- Instant-on
- Slim design
- Integrated LED fixtures
- LED technology fits anywhere you need general light source
- IC rated for direct contact with insulation
- Damp location rated
- Easy to install on standard J-box

DIMMING

Triac dimmable down to 100%-10%.
Compatible with most major brands of dimmers.

LISTING

ETL Listed, FCC, RoHS, CE & Energy Star Listed

TECHNICAL SPECIFICATION

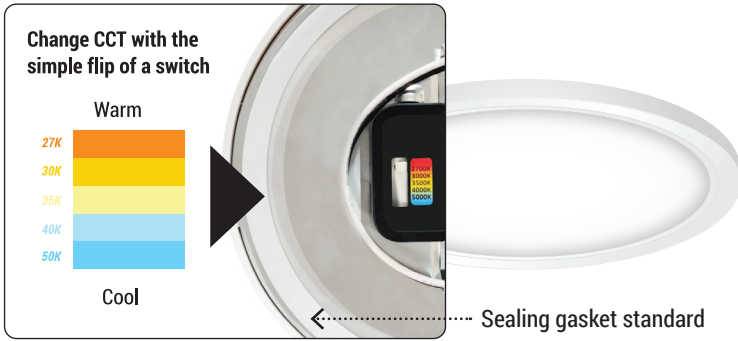
WATTAGE	10W / 15W / 18W
LUMENS	680 / 1095 / 1398
EFFICACY	up to 77 lm/W
VOLTAGE	120V, 60 Hz
CCT	2700K / 3000K / 3500K / 4000K / 5000K
CRI	90
BEAM ANGLE	120°
RATING	Suitable for damp locations
DIMMABLE	Triac dimming
POWER FACTOR	>0.9
WARRANTY	5 year limited



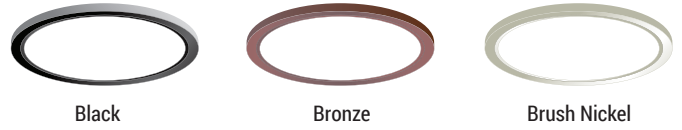
MODEL#	WATTS	LUMENS	LM/WATT	CCT	CRI	VOLTAGE
PT-DLSM2-R-5I-10W-5CCT	10W	680*	68	2700K/3000K/3500K/ 4000K/5000K	90	120V
PT-DLSM2-R-7I-15W-5CCT	15W	1095*	73			
PT-DLSM2-R-9I-18W-5CCT	18W	1398*	77			

(*Based on the Energy Star LED Luminaires Test Result @ 4000K)

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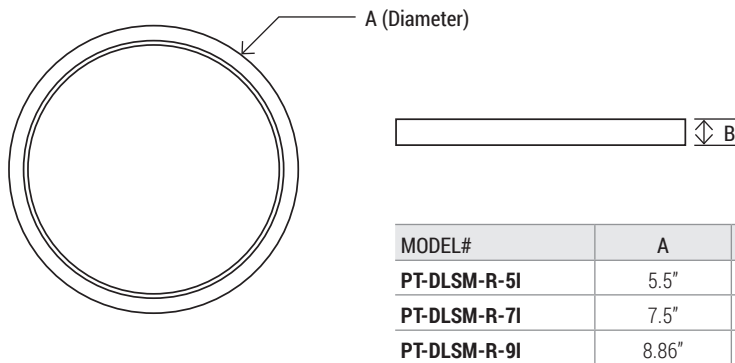


AVAILABLE TRIM OPTIONS *(Sold separately)*



TRIMS ARE ONLY AVAILABLE ON THE 5", 7", AND 9" MODEL

DIMENSION



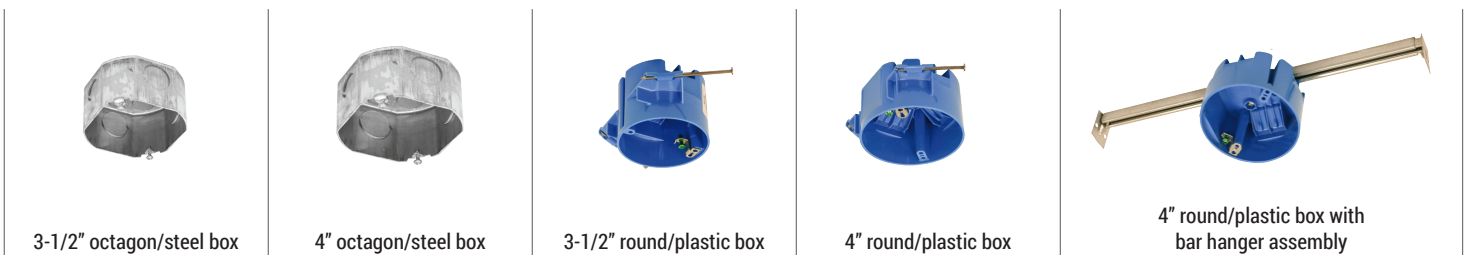
RECOMMENDED DIMMER

LUTRON
• PD-6WCL
• DVCL-153P
• CTCL-153P
• MACL-153M
• TGCL-153P
• LGCL-153P

LEVITON
• 6681
• 6672

MOUNTING OPTION

The junction boxes listed below are meant to be a reference list only. Junction box sizes may vary. It is the responsibility of the individual performing the installation to confirm that the fixture can properly and safely work with any junction box.



(For through circuit wiring applications, recommended j-box size is 2-1/8" deep)