

# PT-DLR-C-4I-10W-5CCT-277

4" Can-Less Downlight with Remote J-Box and CCT Selector

	_				
Catalog Number:	Project Name:	Note:	Date:	Туре:	
	BAFFI	LE FINISH			
Portor's can-less recessed downlight with		500			

quick and easy. No recessed housing or junction box required. Available in 4" and featuring color selectable technology that lets the user choose between 2700K, 3000K, 3500K, 4000K, or 5000K.

Ideal use for residential housings, high-rise condominiums, the healthcare industry, universities/campuses, shopping centers and hospitality.



### **CCT SELECTOR**



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

#### CONSTRUCTION

PC driver housing and aluminum baffle trim with architectural white finish. Standard gasket included to ensure proper seal.

#### ELECTRICAL

Luminaire is built with the highest quality 120V-277V drivers, ensuring energy efficiency.

#### **ENERGY SAVINGS**

80% more energy savings than traditional lamps. Low heat production requires less air-conditioning requirements, further increasing energy cost savings.

#### DIMMING

0-10V dimmable.

#### LISTING

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



### ordering sample: PT-DLR-C-4I-10W-5CCT-277

Series	Aperture	Wattage	CCT (Selectable)	Finished	*Options/Accessories	
PT-DLR-C	<b>4</b> I (4")	10W	5CCT	White	EM Battery	Mounting
Can-less Downlight with Remote J-Box			(2700K / 3000K / 3500K / 4000K / 5000K)	(Standard)	<b>Blank</b> (no EM) PT-EMG-25W	<b>Blank</b> (no option) UNI-DLS RP-DLS-41



NOMINAL WATTAGE	DELIVERED LUMENS	EFFICACY	
10W	751 LM @ 2700K		
	813 LM @ 3000K		
	863 LM @ 3500K	up to 87 lm/W	
	871 LM @ 4000K		
	828 LM @ 5000K		
	Actual lumens may vary		

Actual lumens may vary

#### **TECHNICAL SPECIFICATION**

VOLTAGE	120V-277V
POWER FREQUENCY	60 Hz
CRI	90
CCT	2700K   3000K   3500K   4000K   5000K
BEAM ANGLE	100°
IP RATING	Suitable for wet locations
DIMMABLE	0-10V dimmable
POWER FACTOR	>0.9
OPERATING TEMP.	-4°F ~ 113°F (-20°C ~ 45°C)
WARRANTY	5 year limited





# PT-DLR-C-4I-10W-5CCT-277

4" Can-Less Downlight with Remote J-Box and CCT Selector



#### PHOTOMETRY For complete IES files, please visit our website.



