



## DWR Downlight Wafer Remote

### FEATURES

- FieldCCeT feature allows for multiple “set and forget” CCT options in each fixture

### CERTIFICATIONS

- ETL Listed
- Wet Location Rated
- ENERGY STAR® Approved for superior energy efficiency
- 90 CRI models: Supports compliance with Title 24 (JA8)

### PERFORMANCE

- Rated lifetime:
  - L70: >50,000 hours
- 800 lm @ 13W
- 1,200 lm @ 16W
- 1,600 lm @ 20W
- 3000K CCT
- FieldCCeT: 27/30/35/40/5000K CCT
- CRI: >80; >90

### ELECTRICAL

- Input voltage: 120V
- Triac dimming to 10%
- Power Factor: >0.9
- THD: <20%

### THERMAL

- 4°F to 104°F (-20°C to 40°C) operating temperature

### CONSTRUCTION

- Powder coated, die-cast aluminum housing
- Frosted lens for diffuse lighting
- IC Rated

### WARRANTY

- 5 year limited warranty. Additional warranty options available. Contact EiKO for details

project name	type
catalog number	voltage
approved by	date



### APPLICATIONS

- Healthcare
- Hospitality
- Office
- Property Management
- Residential
- Retail

## CONFIGURATOR

MODEL	SIZE	LUMEN PACKAGE	CRI/CCT	VOLTAGE	DIMMING
DWR : Downlight Wafer Remote	4 - 4"	13W - 13W; 800 lm	830 - 80 CRI; 3000K 9CCT5 - 90 CRI; 27/30/35/40/5000K	120 - 120V	DT - Triac Dimming
	6 - 6"	16W - 16W; 1,200 lm			
	8 - 8"	20W - 20W; 1,600 lm			



## PERFORMANCE SUMMARY

ORDER CODE	ITEM #	SIZE	WATTS	NOMINAL LUMENS	LPW	CRI	CCT	DIMMING	VOLTS	T24 JAB	ENERGY STAR
12132	DWR4/13W/830/120DT	4"	13W	800	62	80	3000K	Triac	120V		★
12133	DWR6/16W/830/120DT	6"	16W	1,200	75	80	3000K	Triac	120V		★
12134	DWR8/20W/830/120DT	8"	20W	1,600	80	80	3000K	Triac	120V		★

### FIELD CCT

12135	DWR4/13W/9CCT5/120DT	4"	13W	800	62	90	27/30/35/40/5000K	Triac	120V	✓	★
12136	DWR6/16W/9CCT5/120DT	6"	16W	1,200	75	90	27/30/35/40/5000K	Triac	120V	✓	★
12137	DWR8/20W/9CCT5/120DT	8"	20W	1,600	80	90	27/30/35/40/5000K	Triac	120V	✓	★

## ACCESSORIES

ORDER CODE	ITEM #	DESCRIPTION
11675	EEBE18WHA170S*	EiKO Emergency Battery External 18W 120-347V 170VDC

\* NOTE: Only available on DWR4/13W and DWR6/16W. Field install only.

## PRODUCT DIMENSIONS

