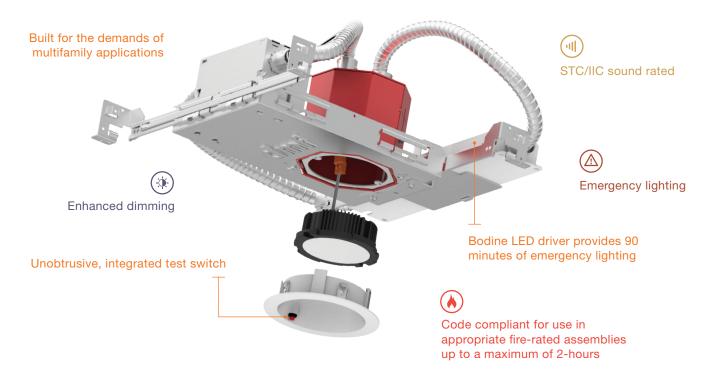
# OneFrame DRDHNJD

### Recessed LED Downlight with Emergency Lighting



## Specs at a Glance

Application	New Construction, Deep Junction Box
Light Module	DRD2, DRD2X, DRD4
Lumen Output (Power)	DRD2: 750 lm (11.8W), 1000 lm (14.7W); DRD2X: 600 lm (10.0W), 750 lm (12.5W); DRD4: 650 lm (9.7W), 800 lm (12.0W)
Color Quality	90+ CRI, 2-step SDCM
CCT Options	2700K, 3000K, 3500K, 4000K
Lifetime (L70)	50,000 hrs
Input Voltage	120/277V
Dimming	Dimming down to less than 1% for 0-10V or Lutron® Hi-Lume® 1%
Emergency Lighting	Emergency LED Driver for lighting up to 90 minutes in event of power failure
Trim Shape	Round, Square
Trim Style	Standard, Hyperbolic, Pinhole, Beveled Pinhole, Wall Wash, Standard w/ Test Switch
Trim Finish	White, Black, Silver (silver reflector, white flange), Custom
Listings	cULus Listed, ENERGY STAR® qualified, California Title 24 2016 JA8 compliant, UL Listed for Wet Location, DRDHNJD metallic outlet box certified UL514A, STC/IIC Sound Rated, IC rated, ASTM E283 certified Air Tight
Warranty	5 years



## Product Selection Guide

#### FRAME-IN KIT (Product Code Example: DRDH+N+JD+70 = DRDHNJD70EM)

PRODUCT CODE		APPLICATION		APE	RTURE	DRIVER			
DRDH	Housing	N	New Construction	JD Deep Junction Box		70EM	0-10V, EM Driver, 750 lm		
						100EM	0-10V, EM Driver, 1000 lm		
						7CEM	Lutron LDE1, EM Driver, 750 lm		
						10CEM	Lutron LDE1, EM Driver, 1000 lm		
						7WEM	Lutron L3DA3W, EM Driver, 750 lm		
						10WEM	Lutron L3DA3W, EM Driver, 1000 lm		

#### LIGHT ENGINE (Product Code Example: DRD2M+7+9+27+A = DRD2M7927A)

PRODUCT	DUCT CODE LUMENS		ENS	CRI		ССТ			IVER
DRD2M	Module	7	750 lm	9	93+ CRI	27	<b>27</b> 2700K		Alternate Dimming
		10	1000 lm			30	3000K		
						35	3500K		
						40	4000K		

#### TRIM (Product Code Example: DRD2T+R+JD+S+WH+EM = DRD2TRJDSWHEM)

PRODUC	T CODE	SH	APE	APE	APERTURE		YLE	FINIS	Н	OPTI	ON
DRD2T	Trim	R	Round	JD	Deep Junction Box	S	Smooth	WH	White	EM	Test Switch

# Dimensions





