



# Interactive e-Catalog Recessed Down Lights & Panels

Revision December 2013

Family	2"		3"		4"		5"		6"		8"		10"		12"					
	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed	Recessed				
Round Model #	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W	LED-3-160W			
Click on Image for Spec Sheet																				
Click on Image for Trim Options	Same as Round		Same as Round		Same as Round		Same as Round		Same as Round		Same as Round		Same as Round		Same as Round		Same as Round			
Short Description	2" Round / Square / Trimless / Reflectors	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192	2" Round / Square / Designer / Series 192		
Power Transformer / Watt / Heat Output (W)	6 7 8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11	8 8 15 15 11		
Warm 2700 K	430	540	540	620	820	780	1230	1220	820	1100	1100	570	1490	910	950	890	820	880	880	
Soft 3000 K	480	460	620	730	600	1000	1000	830	1200	1260	430	580	1550	960	1000	1000	960	720	760	
Bright 3500 K	480	480	620	730	600	1000	1000	830	1200	1260	430	580	1550	960	1000	1000	960	720	760	
Neutral 4000 K	480	480	620	730	600	1000	1000	830	1200	1260	430	580	1550	960	1000	1000	960	720	760	
Daylight 5000 K	450	650	750	810	960	910	1400	1390	450	640	1670	440	1670	1095	1390	1390	1095	860	850	
Dim to Warm																				
Light Sensor/Dimmable CCT	24V AC/DC	5 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	3 CCT	
Input Voltage	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	120V AC	
Output Type (Dimmable Driver)	Internal	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	
Optional 0-10V Dimmable Driver		Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	Included (120V AC)	
High Output - Full CCT																				
High Output 0-10V Dimmable																				
Color Rendering Index CRI																				
Beam Angle	stand 38°   cut 24°	38°	standard 38°   custom 24° & 40°	standard 38°   custom 15° 24° 40°	110°	standard 38°   custom 15°	81°	40° 24° 40° 90°	81°	40° 24° 40° 90°	81°	40° 24° 40° 90°	81°	40° 24° 40° 90°	81°	40° 24° 40° 90°	81°	40° 24° 40° 90°	81°	40° 24° 40° 90°
Click on Images for bigger pictures																				
Rated Life (LM70 hours)	50,000	30,000																		
Warranty (Years)	3 Year	5 Year																		
Certifications (Energy Star)	ETL	ETL ES																		
FTC Labeling (JADA / Canada)	N/A	CM / FT1																		
Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #	Feature #
Dimensions - Inside Diameter	1 15/16"	2"	2 1/8"	1 7/8"	2 1/2"	2 7/8"	3 1/4"	4 1/2"	3 3/8"	4"	4 7/8"	4"	4 7/8"	4"	4 7/8"	4"	4 7/8"	4"	4 7/8"	4"
Dimensions - Outside Diameter	2 1/4"	2 3/8"	3 1/8"	3 1/8"	3 1/2"	3 5/8"	4 1/4"	5 1/4"	3 3/4"	4 1/4"	4 7/8"	4 1/4"	5 1/4"	4 1/4"	5 1/4"	4 1/4"	5 1/4"	4 1/4"	5 1/4"	4 1/4"
Dimensions - Cut out - Minimum Hole Diameter	2"	2 1/8"	2 3/8"	2 3/8"	2 5/8"	3"	3 1/2"	4 1/2"	3 1/4"	4 1/4"	4 7/8"	4 1/4"	5 1/4"	4 1/4"	5 1/4"	4 1/4"	5 1/4"	4 1/4"	5 1/4"	4 1/4"
Dimensions - Cut out - Maximum Hole Diameter	2"	2 1/8"	2 3/8"	2 3/8"	2 5/8"	3"	3 1/2"	4 1/2"	3 3/8"	4 1/4"	4 7/8"	4 1/4"	5 1/4"	4 1/4"	5 1/4"	4 1/4"	5 1/4"	4 1/4"	5 1/4"	4 1/4"
Flanged Plate with Hanger Bars																				
Flat Mouth on Plate 2 1/2" Long	RP72	RP712																		
Flanged Mouth on Plate 2 1/2" Long																				
Flat Mouth on Plate 1 1/2" Long																				
Coil Ring - Model #																				
Feature Depth	2 7/8"	3 3/8"	2 3/4"	4 3/8"	5"	5 1/4"	2 1/2"	3 1/2"	3 1/2"	3 1/2"	3 1/2"	3 1/2"	3 1/2"	3 1/2"	3 1/2"	3 1/2"	3 1/2"	3 1/2"	3 1/2"	3 1/2"
Callout notes for Feature with 1/2" drill bit	2 1/2"	3"	2 1/4"	2"	4"	4 1/2"	1"	1 1/2"	1"	NONE	1"	1 1/2"	1 1/2"	1 1/2"	1 1/2"	1 1/2"	1 1/2"	1 1/2"	1 1/2"	1 1/2"
Callout space for Driver to fit through hole																				
Supplier Codes	IC-10	IC-10CT-10	IC-10CT-10	IC-10 (DIM)	IC-10CT-10															

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