



Ultra-thin meets ultra easy. With QLS Snap-In Downlights, you no longer need a recessed can or a junction box. They can be directly mounted to drywall, drop ceilings and other locations. Simply shape a hole and place the downlight inside. This dramatically reduces labor costs and install time without sacrificing safety or light quality. With dimming LEDs and both square and round form factors, QLS Snap-In Downlights can create the perfect.

## FEATURES

- Frosted glass lens
- Snap-in mounting springs, for use without junction box or recessed can
- Sturdy, steel encased, separated LED driver with watertight seal
- Triac dimming
- Damp location rated
- IC rated
- Life: L70 50,000 Hours
- Square or round form factor
- Easy wiring access for quick install
- 120-Volt
- 65-120 Watt incandescent equivalent
- Wide Beam Spread

## APPLICATIONS

This product family can be directly mounted to ceiling locations, & can be used without junction box or recessed can. Commercial, industrial, retail, residential, and healthcare applications.

### ITEM NUMBER GUIDE

ex. DDR60140

Family	Size	Shape*	CCT	
DDR	4	01	27	
	6	02	30	
	8		40	
			50	

#### \*Shapes

- 01 - Round Shape
- 02 - Square Shape

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DDR 6 01 40

## Round Snap-In Downlight

Item	Watt.	Lumens	Eff L/W	Volt	P.F.	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	Diam. (In)	Depth (In)
DDR40130	11	840	76	120	≥0.9	Yes	3000	>80	24	65	50000	4	.38
DDR40140	11	840	76	120	≥0.9	Yes	4000	>80	24	65	50000	4	.38
DDR40150	11	840	76	120	≥0.9	Yes	5000	>80	24	65	50000	4	.38
DDR60130	14	1100	75	120	≥0.9	Yes	3000	>80	12	85	50000	6	.38
DDR60140	14	1100	75	120	≥0.9	Yes	4000	>80	12	85	50000	6	.38
DDR60150	14	1100	75	120	≥0.9	Yes	5000	>80	12	85	50000	6	.38
DDR80130	20	1650	85	120	≥0.9	Yes	3000	>80	12	120	50000	8	.38
DDR80140	20	1650	85	120	≥0.9	Yes	4000	>80	12	120	50000	8	.38
DDR80150	20	1650	85	120	≥0.9	Yes	5000	>80	12	120	50000	8	.38

## Square Snap-In Downlight

Item	Watt.	Lumens	Eff L/W	Volt	P.F.	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	Diam. (In)	Depth (In)
DDR40230	11	840	76	120	≥0.9	Yes	3000	>80	24	65	50000	4	.38
DDR40240	11	840	76	120	≥0.9	Yes	4000	>80	24	65	50000	4	.38
DDR40250	11	840	76	120	≥0.9	Yes	5000	>80	24	65	50000	4	.38
DDR60230	14	1000	70	120	≥0.9	Yes	3000	>80	12	85	50000	6	.38
DDR60240	14	1000	70	120	≥0.9	Yes	4000	>80	12	85	50000	6	.38
DDR60250	14	1000	70	120	≥0.9	Yes	5000	>80	12	85	50000	6	.38
DDR80230	20	1400	70	120	≥0.9	Yes	3000	>80	12	120	50000	8	.38
DDR80240	20	1400	70	120	≥0.9	Yes	4000	>80	12	120	50000	8	.38
DDR80250	20	1400	70	120	≥0.9	Yes	5000	>80	12	120	50000	8	.38