

Recessed Can Downlight

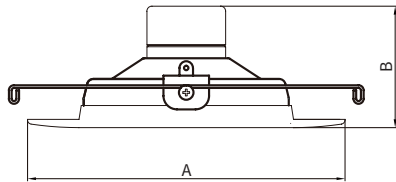
For quick, easy, and affordable LED upgrades, switch to QLS Retrofit Downlights. QLS Downlights have both E26 and direct wire options, PMMA plastic to prevent lens discoloration, and quick snap holding arms to quickly attach to a recessed can. A tapered, white baffle is attached, and these downlights provide smooth even light in the color temperature you need.

FEATURES

- PMMA plastic lens cover
- White tapered baffle in unit
- Smooth, uniform, TRIAC dimming
- Damp location rated
- Life: L70 40,000 Hours
- Mounts directly to recessed can: 4, 5 or 6 inch
- E26 or direct wire for quick install

APPLICATIONS

This product family can be effectively used in 5/6 inch airtight/IC recessed can locations. Commercial, industrial, retail, residential and healthcare applications.



ITEM NUMBER GUIDE ex. LDL56D8550E

Family	Size	Dim-mable	Watt	CCT	Energy Star
LDL	14	D	50	27	E
	56		65	30	
			85	35	
			120	40	
			50		

↓ ↓ ↓ ↓ ↓ ↓
LDL 56 D 85 50 E

QLS	Watt.	Lumens	Eff L/W	Volt	P.F.	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	Diam. A (In)	Depth B (In)	Energy Star
LDL56D6527E	10.5	650	72	120	≥0.9	Yes	2700	>80	12	65	40000	7.2	2.8	Yes
LDL56D6530E	10.5	675	75	120	≥0.9	Yes	3000	>80	12	65	40000	7.2	2.8	Yes
LDL56D6540E	10.5	675	75	120	≥0.9	Yes	4000	>80	12	65	40000	7.2	2.8	Yes
LDL56D6550E	10.5	700	78	120	≥0.9	Yes	5000	>80	12	65	40000	7.2	2.8	Yes
LDL56D12027E	16.5	1400	93	120	≥0.9	Yes	2700	>80	12	120	40000	7.2	2.8	Yes
LDL56D12030E	16.5	1400	93	120	≥0.9	Yes	3000	>80	12	120	40000	7.2	2.8	Yes
LDL56D12040E	16.5	1425	95	120	≥0.9	Yes	4000	>80	12	120	40000	7.2	2.8	Yes
LDL56D12050E	16.5	1450	97	120	≥0.9	Yes	5000	>80	12	120	40000	7.2	2.8	Yes
LDL4D6527E	10	650	72	120	≥0.9	Yes	2700	>80	1	65	40000	4.3	2.8	Yes
LDL4D6530E	10	675	75	120	≥0.9	Yes	3000	>80	1	65	40000	4.3	2.8	Yes
LDL4D6540E	10	675	75	120	≥0.9	Yes	4000	>80	1	65	40000	4.3	2.8	Yes
LDL4D6550E	10	700	78	120	≥0.9	Yes	5000	>80	1	65	40000	4.3	2.8	Yes
LDL4D8527E	10	850	85	120	≥0.9	Yes	2700	>80	1	85	40000	4.3	2.8	Yes
LDL4D8530E	10	850	85	120	≥0.9	Yes	3000	>80	1	85	40000	4.3	2.8	Yes
LDL4D8540E	10	850	85	120	≥0.9	Yes	4000	>80	1	85	40000	4.3	2.8	Yes
LDL4D8550E	10	850	85	120	≥0.9	Yes	5000	>80	1	85	40000	4.3	2.8	Yes