Converting to LED is EASY with Indy™ L-Series



6in Lumen Package Landscape (mean delivered lumens)

	Halogen	CFL	СМН	SD6 D CD	L6 Parabolic CS	L6 Hyperbolic
Lumen Package						Medium CS
9000						L6 90 35K 120 G4 (85W)
8500			175W BT28 (205W)		L6 90 35K 120 G4 (85W)	L6 85 35K 120 G4 (79W)
8000					L6 85 35K 120 G4 (79W)	L6 80 35K 120 G4 (73W)
7500					L6 80 35K 120 G4 (73W)	L6 75 35K 120 G4 (69W)
7000	500W T4 8"				L6 75 35K 120 G4 (69W)	L6 70 35K 120 G4 (65W)
6500					L6 70 35K 120 G4 (65W)	L6 65 35K 120 G4 (58W)
6000			8" 150W ED17 (164W)		L6 65 35K 120 G4 (58W)	L6 60 35K 120 G4 (53W)
5500					L6 60 35K 120 G4 (53W)	L6 55 35K 120 G4 (51W)
5000				000 50 051/ 100 05 /751/0	L6 55 35K 120 G4 (51W)	L6 50 35K 120 G4 (46W)
4500		85W TT 12"	TOWN DAD (TOWN	SD6 50 35K 120 G5 (75W)	L6 50 35K 120 G4 (48W)	L6 45 35K 120 G4 (41W)
4000		2 x 57W TT 12"	70W PAR (78W)	ODC 40 OF / 100 OF / FFWA	L6 45 35K 120 G4 (41W)	L6 40 35K 120 G4 (42W)
3500	250W T4 8"	2 x 42W TT 8"	8" 100W ED17 (110W)	SD6 40 35K 120 G5 (55W)	L6 40 35K 120 G4 (42W)	
3000		2 x 32W TT 8"				L6 33 35K 120 G4 (34W)
2500		2 x 26W TT 8"	70W ED17 (78W)	SD6 30 35K 120 G5 (37W)	L6 33 35K 120 G4 (34W)	L6 28 35K 120 G4 (28W)
2250			39W PAR (44W)		L6 28 35K 120 G4 (28W)	L6 23 35K 120 G4 (24W)
2000		2 x 26W Q 6" Horizontal 42W (46W)	39W T4 (46W)	SD6 20 35K 120 G5 (25W)	L6 23 35K 120 G4 (24W)	
1750	150W T4 8"	42W (46W) 6"				L6 17 35K MVOLT G4 (16W)
1500	150W PAR38				L6 17 35K MVOLT G4 (16W)	L6 15 35K MVOLT G4 (14W)
1250		32W (36W)		SD6 15 35K 120 G5 (20W)	L6 15 35K MVOLT G4 (14W)	L6 13 35K MVOLT G4 (11W)
1000		26W (27W)	20W T4 (26W)		L6 13 35K MVOLT G4 (11W)	
	75W PAR30	2011 (2711)	2011 17 (2011)	SD6 11 35K 120 G5 (15W)	LC 00 051/ NVOLT 04 (OV)	L6 08 35K MVOLT G4 (8W)
750					L6 08 35K MVOLT G4 (8W)	

With LED technology constantly evolving, keeping up with the latest performance, identifying the best products and maximizing ROI have become a constant struggle.

The Indy™ L-Series has been designed to make it EASY!

EASY to Learn

Common Components = Common Performance

- Lumen packages
- Trims and trim options
- Color temperatures
- Beam spreads
- Aperture sizes

EASY to Specify

Common Nomenclature = Less Mistakes

- L = New Construction
- LRM = Remodel
- LRT = Retrofit
- LA = Adjustable Accent
- LC = Cylinders

EASY to Keep Up

Common Components = Common Upgrades

- Better efficacies
- Improved pricing
- More features
- Broader range
- Across the family ...

EASY to Choose

Industry Leading Performance & Features

- Lumen packages for any ceiling height
- Industry leading efficacies up to 130lm/W
- 4in, 6in and 8in apertures
- ENERGY STAR® Qualified across the board
- Numerous dimming & control options including nLight® and eldoLED
- Flush mount reflectors
- Much more ...



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