



		LED Power	Lumens (at 3000K)	Beam	Beam (Elliptical)	Lifetime (Ta 25°C)	Weight
1	Focus Micro	3W (1000mA)	178lm	6° 15° 40°	10x60° 15x60° 40x70°	>31,000h L90B10	94g
2	Foucs Mini	7W (600mA)	490lm	8° 20° 50°	10x60° 20x60° 40x70°	>108,000h L90B10	191g
3	Focus	7W (200mA)	593lm	12° 30° 50°	12x30° 30x60° 50x70°	>55,000h L90B10	355g

Key Information		Design		Performance		Driver	
Mounting	Ceiling Recessed	Product Family	ION	Lumen Efficacy	Up to 67lm/W	Non-Dim	Remote
Finish	Textured Black Textured White	Material	Powder Coated Aluminium	CRI (Ra/R9)	92+ (R9: >50)	Phase Cut	Remote
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)	IP Rating	IP54 (Room Side)	UGR (70/50/20)	<10	DALI	Remote
Warranty	5 Years	Class Rating	Class II	Operating Ambient Temperature	-10°- 35°C	Bluetooth	Remote
		Insulation Rating	IC-4, CA90 (Focus Micro, Focus Mini)	SDCM	<1.5, ≤3 (Focus Micro, Focus Mini)		
				COI Compliance Model Requirements	4000K		



Available Accessories	Notes
Linear Lens (for elliptical beams)	For the most narrow beam options for each model (6°, 8°, 12°), an anti-glare louvre is included to aid in beam control and glare.
Honeycomb Lens (for reduced glare)	
Softening Lens (for softening beam edges)	

