







Particle

Downlight

Micro	Small	Medium	Large
Measurements (mm)	Measurements (mm)	Measurements (mm)	Measurements (mm)
 47 Ø52 (CB 44)	 80 Ø75 (CB 67)	 108 Ø125 (CB 111)	 119 Ø150 (CB 140)
Absolute Luminous Flux 2W (700mA) 150lm (at 3000K) 151lm (at 4000K)	Absolute Luminous Flux 9W (300mA) 619lm (at 3000K) 675lm (at 4000K)	Absolute Luminous Flux 18W (500mA) 1906lm (at 3000K) 1934lm (at 4000K)	Absolute Luminous Flux 30W (800mA) 2480lm (at 3000K) 2517lm (at 4000K)
Beam 15° (P) 24° (N) 36° (M)	Beam 15° (P) 24° (N) 36° (M)	Beam 15° (P) 24° (N) 36° (M)	Beam 15° (P) 24° (N) 36° (M)

Finishes

Textured Black

Textured White/Black

General Specifications

Material Powder Coated Aluminium

UGR (Unified Glare Rating) <10

IP 44 (Room Side)

Warranty 5 Years

LED

Colour Temp 2700K, 3000K, 4000K

CRI (Ra/R9) 92+ / >50

Efficacy Up to 93lm/W

Colour Deviation Micro, Small: SDCM≤3,
Medium, Large: SDCM≤2

Lifetime Micro: >50,000h L80B10
Small, Medium & Large: >55,000h L80B10

Driver

Micro: 240V Remote Non-Dimmable Driver (CC)

Small, Medium & Large: 240V Remote Flicker-Free Phase-Cut Dimmable Driver (FP)

240V Remote Tridonic one4all/Osram DALI Driver (TD/OD)

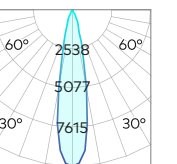
240V Remote Tridonic basicDIM Bluetooth Driver (TB)¹

Notes

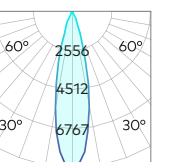
¹The Micro model must be installed in groups of 5+ when paired with the basicDIM driver option.



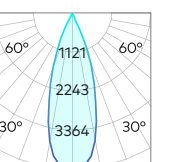
Beam Options



Pencil | 15° (P)



Narrow | 24° (N)



Medium | 36° (M)