

GE-DOWNLIGHTER



Quick Info

CRI ≥ 90

3000K/ 4000K/ 5700K

Tunable white (2700K-6500K)

ON-OFF/ON-OFF (FLICKER FREE)

DALI-2 DT6 / DALI-2 DT8/ DALI+

SDCM<3

Lens & Refelctor

L70 @50,000h

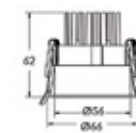
Aluminium Die-cast

Types

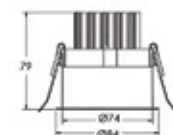
Recessed

Single Line Diagram

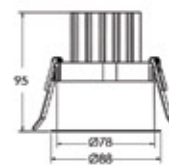
GE 50



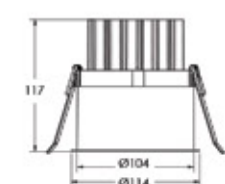
GE 70



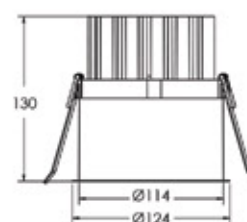
GE 75



GE 100



GE 110



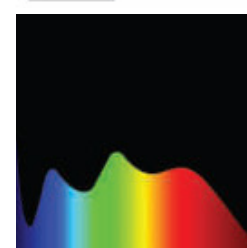
GE DOWNLIGHTER

GE Downlighter has:

- Die cast- aluminium Luminaire housing
- Premium powder coated finish
- Finned heat sink to dissipate heat and increase performance
- COB (Chip on Board) technology
- LED with effective colour rendering
- Effortless installation
- Zero multiple shadows
- Reflective cover
- Lets objects show their original colours with soft light and shadow
- Interpretation of the real environment light

Light Distribution

Direct



CRI ≥ 90



TUNABLE
WHITE

GE DOWNLIGHTER



GE 50

System Power	Dimension
8W	Outer Dia-66mm Cutout Dia-56mm Height- 62mm

GE 70

System Power	Dimension
12W	Outer Dia-84mm, Cutout Dia-74mm, Height- 79mm

GE 75

System Power	Dimension
15W	Outer Dia- 88mm, Cutout Dia- 78mm, Height- 95mm

GE 100

System Power	Dimension
20W	Outer Dia- 114mm, Cutout Dia- 104mm, Height- 117mm

GE 110

System Power	Dimension
25W	Outer Dia- 124mm, Cutout Dia- 114mm, Height- 130mm

Order Options

CCT (Colour Temperature)

3000K

4000K

5700K

Tunable White 2700K-6500K



CRI

>90

Beam Angle

12°

24°

38°

55°

Control

ON-OFF



ON-OFF (FLICKER FREE)



DALI-2 DT6



DALI-2 DT8



DALI+



Mounting

Pendant

Surface

Material Colour

RAL As Per Request