



PRIOR

GN-SERIES

SPECIFICATIONS

FAMILY RANGE

Code	Power	Dimensions	Cut-out 
GN-7W-R	07W	Φ65*H52mm	Φ55mm
GN-12W-R	12W	Φ85*H62mm	Φ75mm
GN-18W-R	18W	Φ105*H77mm	Φ95mm

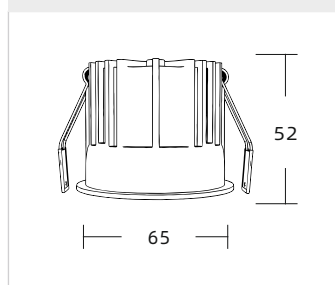
PARAMETERS

Efficacy	85lm/W
CRI	80
Adjustable	NO
Color Consistency	SDCM<3
Pf	0.5
Input Voltage	AC220-240V 50/60Hz
Operating Temp.	-20°C~60°C
Working Hours	50,000 Hrs

APPLICATION

- Modern Workspaces
- Institutions
- Small format Retail outlets
- Hotels
- High end Villa's

DRAWING Unit:mm



LED

COB



CCT

- 3000K
- 4000K
- 6000K

Finish



Material Description

Housing: Die-cast aluminum

Reflector: Mirror finished aluminum

Diffuser: PMMA Opal pc Lens

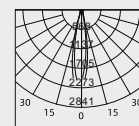
Beam Angle



Dimming Options



Photometric



For detailed technical project cut sheet can be requested by our online portal at www.priorled.com

