

GreenSpace Power Gen2 Downlight

Mounting Instruction

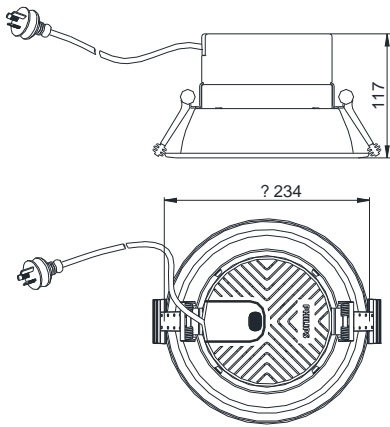
44410009878I V0.4



RISK OF FIRE – Required clearance from structural members and building elements
SCB=75mm HCB=40mm

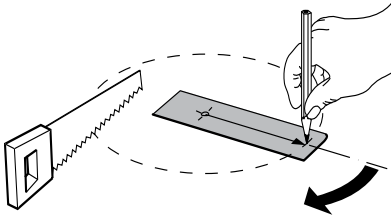
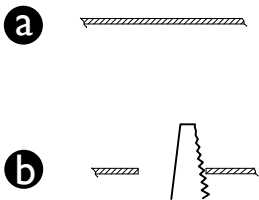
Type	Power	CCT	Voltage	Frequency	Earth Leakage Current	LED Tj	Operating Temperature	kg
DN284B-8 1xDLED-3000 PSU WH CAU	34W	3000K	220-240V~	50/60Hz	1mA	< 95°C@Ta 25°C	-20°C~40°C	0.8
DN284B-8 1xDLED-4000 PSU WH CAU	34W	4000K	220-240V~	50/60Hz	1mA	< 95°C@Ta 25°C	-20°C~40°C	0.8
DN285B-8 1xDLED-3000 PSU WH CAU	41W	3000K	220-240V~	50/60Hz	1mA	< 95°C@Ta 25°C	-20°C~40°C	0.8
DN285B-8 1xDLED-4000 PSU WH CAU	41W	4000K	220-240V~	50/60Hz	1mA	< 95°C@Ta 25°C	-20°C~40°C	0.8

DN284B-8
DN285B-8



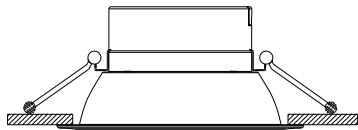
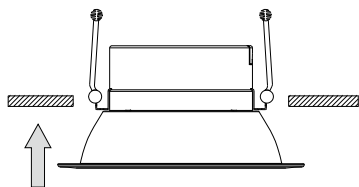
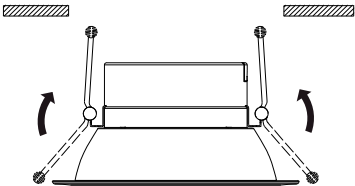
Unit:mm

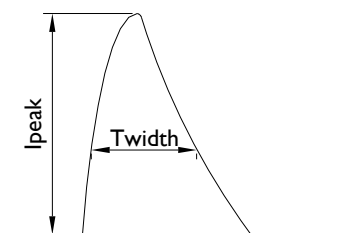
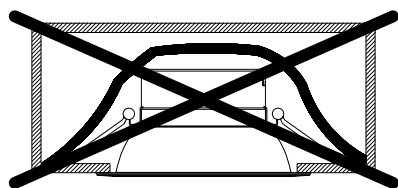
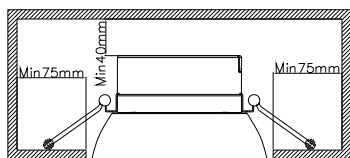
1



Type	Cut-Out
DN284B-8	200~205mm
DN285B-8	200~205mm

2





	DN284B	DN285B
Ipeak (A)	5	
Twidht (μs)	50	
MCB	Max. Luminaire No.	
Type B 16A	30	
Type C 16A	50	

1. The luminaire must be installed by a qualified electrician and wired in accordance with the local wiring regulations.

2. For indoor use only.

3. Don't switch on before complete installation.



4. If the external flexible cord of this luminaire is damaged , it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

5. The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced

6. Building insulation abutting or within 100mm horizontally of the luminaire must meet the following requirements:

- Be of a type that can maintain its dimensions and structural integrity when exposed to the maximum surface temperatures of the class of luminaire, being 90°C.
- Be of a type able to withstand a 30 second needle flame test carried out in accordance with AS/NZS 60695.11.5 with the flame applied to all surfaces of the test sample.

7. The luminaire working environment requirements hydrogen sulphide less than 1ppb.

8.The supply cord and cable provided with the luminaire is intended is for indoor use only.



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.