Greenled I 189/190/191/192/193/194/195 downlight

DN194B LED15S-3000 PSU WH S1

GreenLed I family is general purpose High performance Led downlight family suitable for use in a series of lighting applications in Office, Retail and General Area Lighting . Available in a wide variety of lumen packs & color temp.

Product data

General Information

Light source color	830 warm white
Luminaire light beam spread	110°
Control interface	–
Protection class IEC	Safety class I (I)
Material	Aluminum

Operating and Electrical

Input Voltage	220-240 V
Input Frequency	50 Hz
Power Factor (Min)	0.9

Controls and Dimming

Dimmable	No

Mechanical and Housing

Housing Material	Aluminum die-cast
Overall height	100 mm
Overall diameter	185 mm

Color	White

Approval and Application

Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK02 [0.2 J standard]
Surge Protection (Common/Differential)	2.5 kV

Initial Performance (IEC Compliant)

Init. Corr. Color Temperature	3000 K
Init. Color Rendering Index	>80
Initial input power	15 W
Power consumption tolerance	+/-10%

Over Time Performance (IEC Compliant)

Median useful life L70B50	30000 h

Application Conditions

Ambient temperature range	0 to +45 °C

Greenled I 189/190/191/192/193/194/195 downlight

Product Data

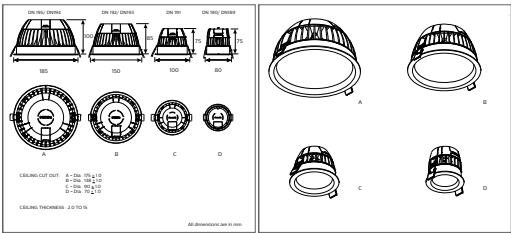|			
Order product name	DN194B LED15S-3000 PSU WH S1	**Material Nr. (12NC)**	919515810384
Order code	919515810384	**Net Weight (Piece)**	0.813 kg
Numerator – Quantity Per Pack	1		
Numerator – Packs per outer box	8		

IP 20   IK 02   ⏚

Warnings and Safety

· Meant for use in Indoor environment only

Dimensional drawing

Product : GreenLED I
Type : DN189B/ DN 190B/ DN 191B/ DN 192B/ DN193B/ DN 194B/ DN195B
Application: Indoor

IN9002RDL – Downlights and spots

www.lighting.philips.com

2018, October 9 – data subject to change