



The most competitive specification downlight for TCO attractiveness with diversity and system compatibility

GreenSpace G5

GreenSpace Gen5 is a new LED downlight range combining light efficiency and comfort with product diversity and system compatibility

Benefits

- Energy-efficient
- Compact design
- Smart lighting

Features

- High optical efficiency
- Compact form factor
- DALI/DALI-VLC/POE-compatible

Application

- Office
- shopping centre
- hotel
- retail etc.

GreenSpace G5

Versions



DN391B DN392B D150 WH



DN392B DN393B D200 WH

Application Conditions

Ambient temperature range	-20 to +40 °C
Maximum dimming level	Not applicable

Approval and Application

Mech. impact protection code	IK02
Ingress protection code	IP20

Controls and Dimming

Dimmable	No
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Operating and Electrical

Input Voltage	220-240 V
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General Information

CE mark	CE mark
Protection class IEC	Safety class I (I)
Optical cover/lens type	TW
Driver included	Yes
Flammability mark	F
Glow-wire test	650/30
Light source replaceable	No
Number of gear units	1 unit
Optic type	C-H

Initial Performance (IEC Compliant)

Init. Colour rendering index	>80
Luminous flux tolerance	+/-10%

Mechanical and Housing

Colour	Black and White
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Over Time Performance (IEC Compliant)

Median useful life L80B50	43000 h
Median useful life L90B50	20000 h

General Information

Order Code	Full Product Name	Beam angle of light source
911401578441	DN391B LED11/840 PSU D150 WH GM	85 °
911401578541	DN391B LED11/865 PSU D150 WH GM	85 °
911401579041	DN392B LED16/840 PSU D150 WH GM	85 °
911401579641	DN392B LED16/840 PSU D200 WH GM	92 °
911401579741	DN392B LED16/865 PSU D200 WH GM	92 °
911401580241	DN393B LED22/840 PSU D200 WH GM	92 °
911401580341	DN393B LED22/865 PSU D200 WH GM	92 °

Initial Performance (IEC Compliant) (1/2)

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial LED luminaire efficacy	Initial luminous flux
911401578441	DN391B LED11/840 PSU D150 WH GM	(0.38,0.38)	4000 K	116 lm/W	1100 lm
911401578541	DN391B LED11/865 PSU D150 WH GM	(0.31,0.32)	6500 K	116 lm/W	1100 lm
911401579041	DN392B LED16/840 PSU D150 WH GM	(0.38,0.38)	4000 K	110 lm/W	1600 lm
911401579641	DN392B LED16/840 PSU D200 WH GM	(0.38,0.38)	4000 K	110 lm/W	1600 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial LED luminaire efficacy	Initial luminous flux
911401579741	DN392B LED16/865 PSU D200 WH GM	(0.31,0.32)	6500 K	110 lm/W	1600 lm
911401580241	DN393B LED22/840 PSU D200 WH GM	(0.38,0.38)	4000 K	116 lm/W	2200 lm
911401580341	DN393B LED22/865 PSU D200 WH GM	(0.31,0.32)	6500 K	116 lm/W	2200 lm

Initial Performance (IEC Compliant) (2/2)

Order Code	Full Product Name	Initial input power
911401578441	DN391B LED11/840 PSU D150 WH GM	9.5 W
911401578541	DN391B LED11/865 PSU D150 WH GM	9.5 W
911401579041	DN392B LED16/840 PSU D150 WH GM	14.5 W
911401579641	DN392B LED16/840 PSU D200 WH GM	14.5 W

Order Code	Full Product Name	Initial input power
911401579741	DN392B LED16/865 PSU D200 WH GM	14.5 W
911401580241	DN393B LED22/840 PSU D200 WH GM	19 W
911401580341	DN393B LED22/865 PSU D200 WH GM	19 W

