



# 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
- Design compactness
- Smart lighting

### Features

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

### Application

- Office
- shopping mall
- hotel
- retail etc.

Versions



GreenSpace Gen5 DN39XB D100 ALU



GreenSpace Gen5 DN39XB D150 WH

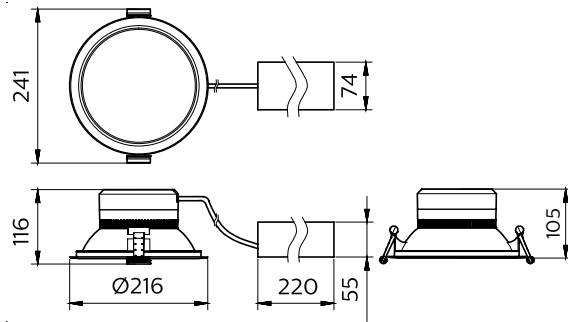
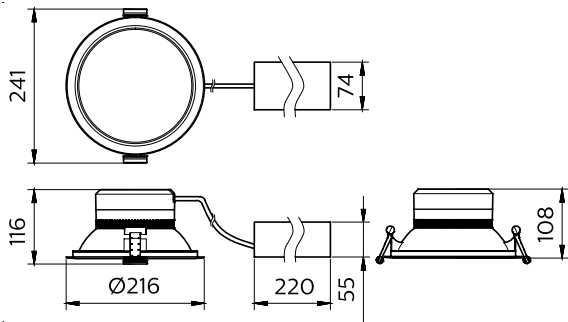
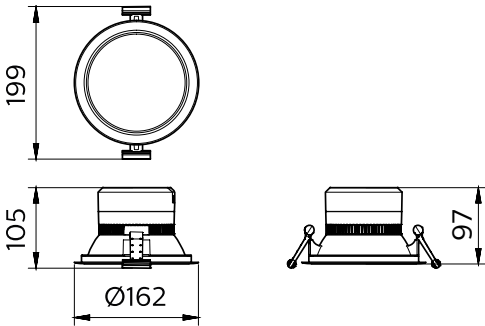
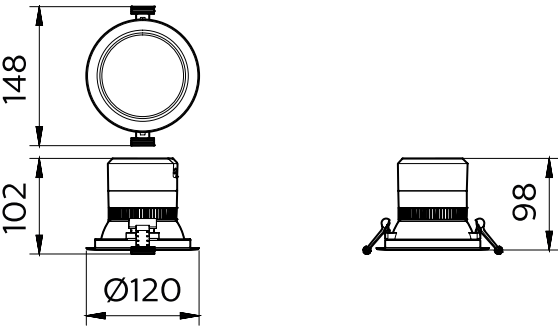


GreenSpace Gen5 DN39XB D200 ALU



GreenSpace Gen5 DN39XB D200 WH

Dimensional drawing



General Information	
CE mark	CE mark
Driver included	Yes
Flammability mark	For mounting on normally flammable surfaces
Glow-wire test	Temperature 650 °C, duration 30 s
Light source replaceable	No
Number of gear units	1 unit
Light Technical	
Correlated Color Temperature (Nom)	4000 K
Optical cover type	Transparent bowl with white cover
Color rendering index (CRI)	>80
Optic type	High-gloss high reflectance
Operating and Electrical	
Input Voltage	220-240 V
Line Frequency	50 or 60 Hz
Temperature	
Ambient temperature range	-20 to +40 °C
Mechanical and Housing	
Housing Color	Black and white
Approval and Application	
Protection class IEC	Safety class I
Mech. impact protection code	IK02
Initial Performance (IEC Compliant)	
Initial chromaticity	(0.38,0.38) SDCM<5
Luminous flux tolerance	+/-10%
Over Time Performance (IEC Compliant)	
Driver failure rate at 5000 h	0.12 %
Median useful life L80B50	43,000 hour(s)
Median useful life L90B50	20,000 hour(s)

Light Technical

Order Code	Full Product Name	Beam angle of light	Luminous Efficacy	Luminous Flux
		source	(rated) (Nom)	
911401578141	DN390B LED6/840 PSU D100 ALU GM	60 degree(s)	109 lm/W	600 lm
911401583941	DN391B LED11/840 PSU D150 WH WP CAU	85 degree(s)	116 lm/W	1,100 lm
911401585341	DN393B LED22/840 PSD D200 ALU CAU	60 degree(s)	107 lm/W	2,200 lm
911401585141	DN393B LED22/840 PSD D200 WH CAU	92 degree(s)	107 lm/W	2,200 lm

Operating and Electrical

Order Code	Full Product Name	Power Consumption	Order Code	Full Product Name	Power Consumption
911401578141	DN390B LED6/840 PSU D100 ALU GM	5.5 W	911401585341	DN393B LED22/840 PSD D200 ALU CAU	20.5 W
911401583941	DN391B LED11/840 PSU D150 WH WP CAU	9.5 W	911401585141	DN393B LED22/840 PSD D200 WH CAU	20.5 W

Controls and Dimming

Order Code	Full Product Name	Dimmable
911401578141	DN390B LED6/840 PSU D100 ALU GM	No
911401583941	DN391B LED11/840 PSU D150 WH WP CAU	No

Order Code	Full Product Name	Dimmable
911401585341	DN393B LED22/840 PSD D200 ALU CAU	Yes
911401585141	DN393B LED22/840 PSD D200 WH CAU	Yes

Approval and Application

Order Code	Full Product Name	Ingress protection code
911401578141	DN390B LED6/840 PSU D100 ALU GM	IP20
911401583941	DN391B LED11/840 PSU D150 WH WP CAU	IP20/54

Order Code	Full Product Name	Ingress protection code
911401585341	DN393B LED22/840 PSD D200 ALU CAU	IP20
911401585141	DN393B LED22/840 PSD D200 WH CAU	IP20

Application Conditions

Order Code	Full Product Name	Maximum dim level
911401578141	DN390B LED6/840 PSU D100 ALU GM	Not applicable
911401583941	DN391B LED11/840 PSU D150 WH WP CAU	Not applicable

Order Code	Full Product Name	Maximum dim level
911401585341	DN393B LED22/840 PSD D200 ALU CAU	-
911401585141	DN393B LED22/840 PSD D200 WH CAU	-

