



## GreenSpace Gen5

GreenSpace Gen5 is the new LED downlight with high efficacy, design compactness and multiple options in terms of lighting connectivity.

It offers diverse configurations within 600~2,200lm lumen range and could apply to shopping mall, retail store and office application with different variants. The lifetime is 50,000 hours (L70 @ 25C)

### Benefits

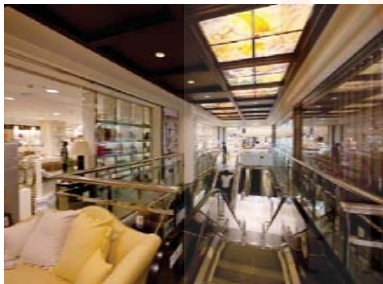
- Energy saving counting on high system efficacy
- Compactness with visual comfort – small cut out with high lumen
- Good light quality for visual comfort
- Multiple choices in terms of lumen/cutout and lighting connectivity

### Features

- Average System efficiency -110lm/W
- 4" up to 950lm, 6" up to 1600lm
- SDCM ≤5, CRI 80+
- 600~2200lm/4"~8" cutout, DALI/POE/InterAct Office Pro

### Applications

- Shopping mall
- Retail store
- Office
- Hotel



**PHILIPS**

## GreenSpace Gen5

### Specifications

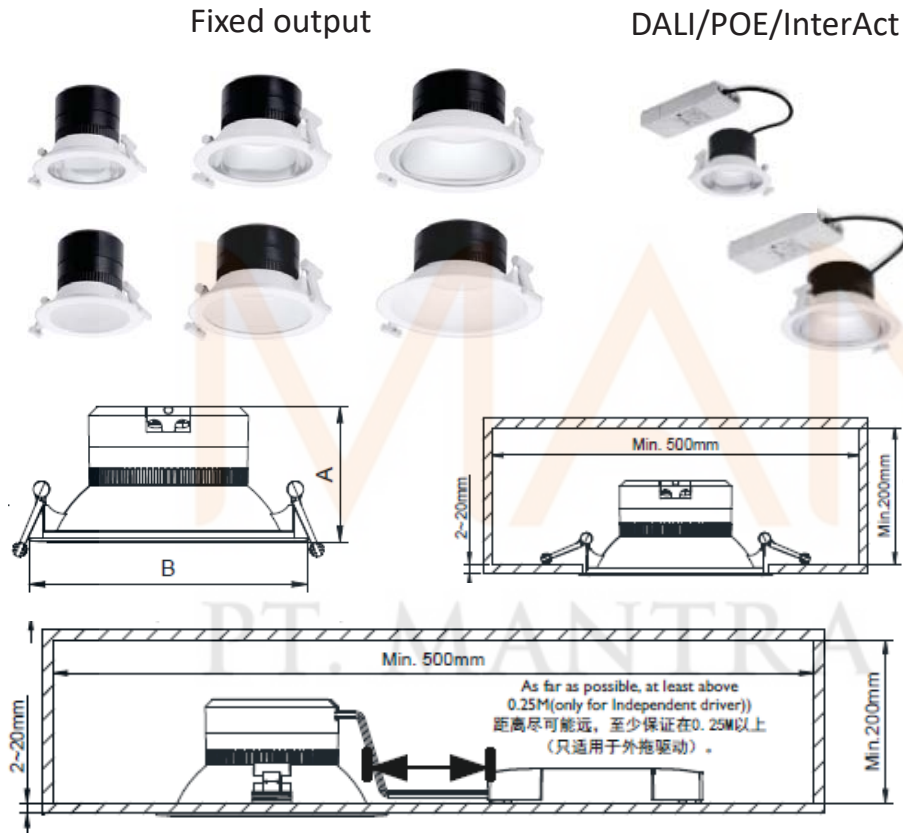
	GreenSpace Gen5
Type	DN390/391/392/393B
System lumen output Typ. @840	600lm/ 950lm,1100lm/1600lm/2200lm
Voltage	220-240V 50/60Hz
Power consumption(PSU version)	5.5W/ 9.5W/ 14.5W/ 19W
Power consumption(PSD version)	8W/ 11.5W/ 15.5W/ 20.5W
Power consumption(POE version)	15.5W / 20.5W
Power consumption(IA version)	22W
Efficacy @840 PSU	Average 110lm/W
Power factor	0.9
LED driver	Fixed / DALI / DALI-VLC (ETO) / POE(STD&ETO) /InterAct Office Pro
SDCM	≤5
CRI	>80
Color temperature	3000K / 4000K /6500K
Reflector	White / Aluminum
Materials and finishing	PC diffuser with high haze and light transmission Die-casting aluminum heat sink
Lifetime	50,000 hours (70% lumen maintenance @ Ta = 25°C)
Working Temperature Range	- 20°C < Ta < 40°C
Cut-out	D100: 105~110mm, D150: 150~155mm, D200: 200~205mm
Luminaire dimension (Dia x H)	D100 WH/ALU: Ø120 x 95/98mm D150 WH/ALU: Ø162 x 97/100mm D200 WH/ALU: Ø216 x 105/108mm
Weight	D100 WH/ALU PSU: 0.21/0.26KG; D150 WH/ALU PSU: 0.32/0.42KG; D200 WH/ALU PSU: 0.49/0.66KG; D100 WH/ALU PSD : 0.39/0.44KG; D150 WH/ALU PSD: 0.49/0.60KG; D200 WH/ALU PSD: 0.68/0.84KG; D150 WH/ALU POE: 0.49/0.60KG; D200 WH/ALU POE: 0.68/0.84KG; D200 WH/ALU IAR: 0.68/0.84KG;
IP rating	IP20 / IP54 (front cover)
Certifications	CB, EMC, ASNZ, CE

### Remarks

- Some of the configurations are not standardized but available via ETO to reduce the complexity of standard scope
- Lumen package refers to the standardized models of 4000K version, different CCT will have slightly different lumens

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### Dimensions



Luminaire type	Cutout (mm)	A (mm)	B (mm)
DN390B...D100 WH/ALU	105~110	95/98	Ø120
DN391B...D100 WH/ALU	105~110	95/98	Ø120
DN391B...D150 WH/ALU	150~155	97/100	Ø162
DN392B...D150 WH/ALU	150~155	97/100	Ø162
DN392B...D200 WH/ALU	200~205	105/108	Ø216
DN393B...D200 WH/ALU	200~205	105/108	Ø216

#### Remarks

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### Ordering information

12NC	Product Description
911401571841	DN390B LED6/830 PSU D100 ALU GC
911401571941	DN390B LED6/840 PSU D100 ALU GC
911401572041	DN391B LED11/830 PSU D150 WH GC
911401572141	DN391B LED11/840 PSU D150 WH GC
911401572341	DN391B LED11/830 PSU D150 ALU GC
911401572441	DN391B LED11/840 PSU D150 ALU GC
911401572541	DN391B LED11/865 PSU D150 ALU GC
911401572641	DN391B LED11/830 PSD D150 WH GC
911401572741	DN391B LED11/840 PSD D150 WH GC
911401572841	DN391B LED11/830 PSD D150 ALU GC
911401572941	DN391B LED11/840 PSD D150 ALU GC
911401576941	DN392B LED16/830 PSU D150 WH GC
911401577041	DN392B LED16/840 PSU D150 WH GC
911401577141	DN392B LED16/830 PSU D150 ALU GC
911401577241	DN392B LED16/840 PSU D150 ALU GC
911401573341	DN392B LED16/830 PSU D200 ALU GC
911401573441	DN392B LED16/840 PSU D200 ALU GC
911401574041	DN393B LED22/830 PSU D200 WH GC
911401574141	DN393B LED22/840 PSU D200 WH GC
911401577741	DN390B LED6/830 PSU D100 WH GM
911401577841	DN390B LED6/840 PSU D100 WH GM
911401578641	DN391B LED11/830 PSU D150 ALU GM
911401578741	DN391B LED11/840 PSU D150 ALU GM
911401578941	DN392B LED16/830 PSU D150 WH GM
911401579041	DN392B LED16/840 PSU D150 WH GM
911401579841	DN392B LED16/830 PSU D200 ALU GM
911401579941	DN392B LED16/840 PSU D200 ALU GM
911401580141	DN393B LED22/830 PSU D200 WH GM
911401580241	DN393B LED22/840 PSU D200 WH GM
911401581041	DN391B LED11/830 PSU D150 ALU WP GM
911401581141	DN391B LED11/840 PSU D150 ALU WP GM
911401581241	DN391B LED11/865 PSU D150 ALU WP GM
911401570441	DN393B LED22/840 IAR WH GM
911401570541	DN393B LED22/840 IAR ALU GM
911401584241	DN391B LED11/830 PSD D150 WH CAU
911401584341	DN391B LED11/840 PSD D150 WH CAU
911401585041	DN393B LED22/830 PSD D200 WH CAU
911401585141	DN393B LED22/840 PSD D200 WH CAU



- More options available on request