



# Suitable for high ceiling delivering comfortable light

## **GreenSpace Surface mounted**

GreenSpace DN397C is brand new offering to accommodate extremely high ceiling with leading efficacy, design compactness and good reliability

#### **Benefits**

- · Energy saving
- · Superior optics with flexibility
- · Good light quality for visual comfort
- · Easy installation

### **Features**

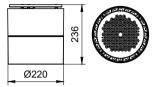
- · High efficacy
- · Two beam options
- SDCM 3, CRI >80
- · Surface mounted & suspended

#### **Application**

- Airport
- · Exhibition center
- · Semi-outdoor

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## Dimensional drawing



# **GreenSpace Surface mounted**

General Information				
Driver included	Yes			
Light source replaceable	No			
Number of gear units	1 unit			
Service tag	Yes			
Light Technical				
Beam angle of light source	120 degree(s)			
Color rendering index (CRI)	≥80			
Luminous Flux	12,000 lm			
Operating and Electrical				
Protection class IEC	Safety class I			
Input Voltage	220 to 240 V			
Line Frequency	50 to 60 Hz			
Power Consumption	102 W			
Suitable for random switching	No			
Controls and Dimming				
Dimmable	No			
Maximum dim level	Not applicable			
Mechanical and Housing				
Optical cover type	Lens			
Housing Color	White			
Mech. impact protection code	IK06			
Ingress protection code	IP65			
Approval and Application				
Ambient temperature range	-20 to +40 °C			
CE mark	Yes			
ENEC mark	-			
Flammability mark	For mounting on			
	easy flammable			
	surfaces			
Glow-wire test	Temperature 650			
	°C, duration 30 s			
Initial Performance (IEC Compl	liant)			
Initial chromaticity	-			
Luminous flux tolerance	+/-10%			
Over Time Performance (IEC Compliant)				
Driver failure rate at 5000 h	0.0013 %			
Median useful life L80B50	34,000 hour(s)			
Median useful life L90B50	15,000 hour(s)			
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## Light Technical

		Correlated Color	Luminous Efficacy	
Order Code	Full Product Name	Temperature (Nom)	(rated) (Nom)	Optic type
911401557351	DN397C LED12/830 PSU WH WB GM	3000 K	115 lm/W	Beam angle 55°
911401557751	DN397C LED12/840 PSU WH	4000 K	120 lm/W	Beam angle 30°
	MB GM			

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