



# GreenPerform DN391/392/393/394/ 395 downlight

## DN 395B LED 20S-6500 PSD WH

GreenPerform is a 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 and options of all type of dimming(Phase Cut/Analogue/DALI), GreenPerform becomes the perfect solution for downlight applications for professional users.

#### Warnings and Safety

· Meant for use in Indoor environment only

#### Product data

General Information		Optical cover type
Driver included	Yes	Luminaire light beam spread
Light source engine type	LED	
Warranty period	3 years	<b>Operating and Electrical</b>
Flammability mark	For mounting on normally flammable surfaces	Input Voltage
		Line Frequency
Light Technical		Power Consumption
Luminous Flux	2,000 lm	Power Factor (Fraction)
Correlated Color Temperature (Nom)	6500 K	
Luminous Efficacy (rated) (Nom)	100 lm/W	Temperature
Color rendering index (CRI)	>80	Ambient temperature range
Beam angle of light source	120 degree(s)	
Light source color	865 cool daylight	Controls and Dimming
Optic type	-	Dimmable

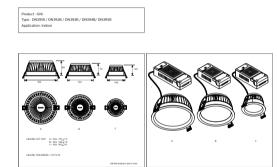
Optical cover type	Polycarbonate	
Luminaire light beam spread	120°	
Operating and Electrical		
Input Voltage	220-240 V	
Line Frequency	50 Hz	
Power Consumption	22 W	
Power Factor (Fraction)	0.9	
Temperature		
Ambient temperature range	0 to +45 °C	
Controls and Dimming		
Dimmable	Yes	

### GreenPerform DN391/392/393/394/395 downlight

DALI
Aluminum Alloy
Polycarbonate
Polycarbonate
White
Spring clip for recess mounting
80 mm
185 mm
Aluminum
IP20 [Finger-protected]
IK02 [0.2 J standard]
2.5 kV
Safety class I

Initial Performance (IEC Compliant)		
Power consumption tolerance	+/-10%	
Over Time Performance (IEC Compliant)		
Median useful life L70B50	40,000 hour(s)	
Product Data		
Order product name	DN 395B LED 20S-6500 PSD WH	
Full product name	DN 395B LED 20S-6500 PSD WH	
Order code	919515810466	
Material Nr. (12NC)	919515810466	
Numerator - Quantity Per Pack	1	
Numerator - Packs per outer box	8	

#### Dimensional drawing





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