

# Spider

**20W** 1300 Lm / 1500 Lm / 1550 Lm  
**40W** 2700 Lm / 3000 Lm / 3100 Lm  
**50W** 3250 Lm / 3750 Lm / 3850 Lm



## Scope of application

Commercial / Office / Conference Halls  
and Classrooms / Medical / Advertising

## Description

Spider is a high-performance linear LED luminaire, flush-mountable in the ceiling.

It is mainly intended to be flush-mounted individually or to give continuous light.

Simple and sleek look.

It may be widely used in malls, offices, etc.

## Advantages

Continuous and simple connexion.

## Fitting

Fitting made of die cast and finished pure aluminium.

## Optics

Frosted polycarbonate lens.

## General Information

**Mounting type:** Suspended /  
Surface-mounted

**LED type:** SMD

**Voltage:** 220-240 VAC / 50-60 Hz

**Operating temperature:** -20 / +35

**UGR:** <19

**CRI:** >80

**PF:** >0.90

**Angle:** 110

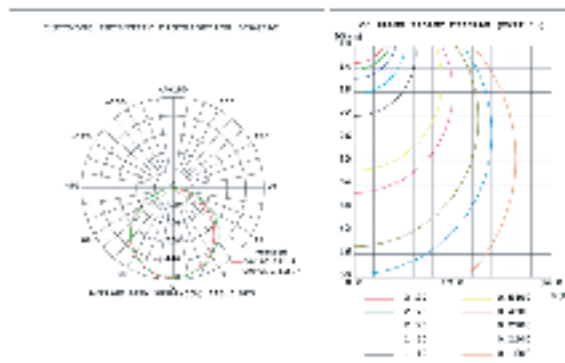
## Technical data

Code	Power <sup>[W]</sup>	Luminosity <sup>[Lm]</sup>	Efficiency <sup>[Lm / W]</sup>	Colour Temp. <sup>[K]</sup>	Dimensions <sup>[mm]</sup>	Weight <sup>[kg]</sup>
SPD20WW-MW	20	1300	65	3000	615x55x60	0.7
SPD20NW-MW	20	1500	75	4000	615x55x60	0.7
SPD20W-MW	20	1550	78	6000	615x55x60	0.7
SPD40WW-MW	40	2700	68	3000	1215x55x60	1.32
SPD40NW-MW	40	3000	75	4000	1215x55x60	1.32
SPD40W-MW	40	3100	78	6000	1215x55x60	1.32
SPD50WW-MW	50	3250	65	3000	1515x55x60	1.65
SPD50NW-MW	50	3750	75	4000	1515x55x60	1.65
SPD50W-MW	50	3850	77	6000	1515x55x60	1.65

## Accessories

Product code	Suspension system	Application system	Embedding clips	Emergency kit	0-10V Dim. driver	DALI Driver	Sensor
ALL CODES	Yes	Yes		External	0-10	Yes	External


## Photometric diagrams



## Similar products

Tona 3PN	
	<b>20W</b> 1980 Lm / 2060 Lm / 2100 Lm
	<b>40W</b> 3950 Lm / 4120 Lm / 4200 Lm
	<b>50W</b> 4940 Lm / 5150 Lm / 5250 Lm

Ter	
	<b>60W</b> >6600 Lm
	<b>120W</b> >13200 Lm
	<b>200W</b> >22000 Lm
	<b>240W</b> >26400 Lm
	<b>400W</b> >44000 Lm

Tube 3P	
	<b>20W</b> >1980 Lm
	<b>40W</b> >3950 Lm
	<b>50W</b> >4940 Lm

Pandia	
	<b>20W</b> 1850 Lm / 1930 Lm / 2020 Lm
	<b>40W</b> 3700 Lm / 3850 Lm / 4040 Lm
	<b>50W</b> 4625 Lm / 4825 Lm / 5050 Lm