

## **GEMINA 2**

W0JP07855

LED luminaire GEMINA 2, with a power of 35 W, high light efficacy 115 lm/W. It is made of high-quality components, supported by a 5-year warranty. It also stands out for its very high colour rendering index RA>90. Lights up with neutral light - the most universal colour (4000K), which is suitable for the rooms we use on a daily basis, ensuring comfort during everyday activities. Narrow beam angle 60° gives directional light so that selected objects or surfaces can be better exposed. Designed to be mounted on a track.





Power	35 W	Voltage	230 V
Colour temperature	4000 K	Colour of light	Neutral white
Beam angle	60 °	Degree of protection (IP)	IP20
Seam angle			

## www.spectrumled.pl



## Technical data

WOJP0785	Code		
35 W	Power		
167.4 mA	Nominal current		
230 V	Voltage		
35 kWh/10	Energy consumption		
50HZ Hz	Frequency		
1	Protection class		
+	Power supply included		
TRIDONIC	Manufacturer of power		
	supply		
0.93	Power factor		
4025 lm (3	Useful luminous flux*		
3325 lm (3	Luminous flux**		
115 lm/W	Lamp efficacy		
4000 K	Colour temperature		
Neutral wl	Colour of light		
60 °	Beam angle		
90	RA		
+	Light source included		
CREE	Producer of LED diodes		
3	Uniformity of color SDCM max		
OPC	Dimmable		
-20/+40°	Working temperature range		
50000 h	Lifespan		
Aluminum	Housing material		
IP20	Degree of protection (IP)		
White	Colour		
99 x 125 x	Dimension (AxBxC)		
Inside	For use		
on track	Assembly method		
Inside	Application		
PL	Made in		

OJP07855
5 W
7.4 mA
30 V
5 kWh/1000h
)HZ Hz

## (360°) (360°) W white 0 ım

x 167 mm

