## SPLIT SQUARE LED PANEL FAMILY DATASHEET

IP44

IK03





## **SPLIT PRO**

A recessed/surface/suspended edge lit LED luminaire with a slim 7mm profile. Electronic, fixed output gear. IP44 protection degree. IK03. Body: sheet aluminium white (RAL9016). Diffuser: UV-stabilised, PRO-LINE prismatic optic. Electrical connection via push wire terminal blocks. Complete with 4000K LED. With integrated driver.

Dimencions: 220x220x7 mm. Luminaire efficiancy: 68-76 lm/W

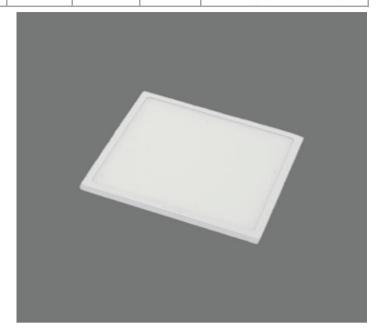
Weight: 0,4 kg

Light source: LED

Color rendering index: >80

Correlated colour temperature: 4000 Kelvin Rated median usefull life: 50000 L80 25°C

Rated output: Fixed.



## TECHNICAL DATA

Article	Model		Product description	
6003000023	SPLIT80_S_5W_LED_355		TOPE LED PANEL LIGHT 5W, 75x75mm	
Nominal watt	age	5.0W	Color temperature	4000K
Nominal Volt	age	220-240V	Luminous flux	325lm
Power factor		0.90	CRI	80
Frequency		50/60Hz	Dimming	Not dimmable
Dimencions		75x75x7mm	Weight	0.4kg

Article	Model		Product description	
6003000024	SPLIT80_S_8W_LED_570		TOPE LED PANEL LIGHT 8W, 87x87mm	
Nominal watt	age	8.0W	Color temperature	4000K
Nominal Volt	age	220-240V	Luminous flux	461lm
Power factor		0.90	CRI	80
Frequency		50/60Hz	Dimming	Not dimmable
Dimencions		87x87x7mm	Weight	0,44kg

Article	icle Model		Product description	
6003000026	SPLIT80_S_16W_LED_1140		TOPE LED PANEL LIGHT 16W, 145x145mm	
Nominal watta	age	16.0W	Color temperature	4000K
Nominal Volt	age	220-240V	Luminous flux	1168lm
Power factor		0.90	CRI	80
Frequency		50/60Hz	Dimming	Not dimmable
Dimencions		145x145x7mm	Weight	0,87kg

TopE Lighting is constantly developing and improving its products. The right is reserved to change specifications without prior notification or public announcement.

## SPLIT SQUARE LED PANEL FAMILY DATASHEET IP44 IK03

DATASHEET			IP44 IKU3 L	TUPE
Article	Model		Product description	
60032000026	S SPLIT80_S_16W_LED_1140EME		TOPE LED PANEL LIGHT 16W, 145x145mm, Emergency	
Nominal watt		 16.0W	Luminous flux	1168lm
Nominal Voltage		220-240V	CRI	80
Power factor		0.90	Dimming	Emergency
Frequency		50/60Hz	Emergency luminous flux	720lm
Color tempera	ture	4000K	Emergency working time	3 Hours
Dimencions		145x145mm	Weight	0,87kg
Article	Model		Product description	
6003000027	SPLIT80 S	_22W_LED_1570	TOPE LED PANEL LIGHT 22W	,170x170mm
Nominal watt	_	 22.0W	Color temperature	4000K
Nominal Volt		220-240V	Luminous flux	1772lm
Power factor		0.90	CRI	80
Frequency		50/60Hz	Dimming	Not dimmable
Dimencions		170x170x7mm	Weight	0,98kg
Article	Model		Product description	
			TOPE LED PANEL LIGHT 22W, Ø170x170mm, Emergency	
Nominal wattage		22.0W	Luminous flux	1772lm
Nominal Volt		220-240V	CRI	80
Power factor	50	0.90	Dimming	Emergency
Frequency		50/60Hz	Emergency luminous flux	720lm
Color tempera	ture	4000K	Emergency working time	3 Hours
Dimencions	ture	170x170x7mm	Weight	0,98kg
Difficitotis		170X170X7111111	Weight	0,70Kg
Article	Model		Product description	
6003000027	SPLIT80_S	_30W_LED_2150	TOPE LED PANEL LIGHT 30W	,Ø220x220mm
Nominal watt	age	30.0W	Color temperature	4000K
Nominal Volt	age	220-240V	Luminous flux	2147lm
Power factor		0.90	CRI	80
Frequency		50/60Hz	Dimming	Not dimmable
Dimencions		220x220x7mm	Weight	1,27kg
Article	Model		Product description	
60032000028 SPLIT80_S		_30W_LED_2150EME	TOPE LED PANEL LIGHT 30W, Ø220x220mm, Emergency	
Nominal wattage		30.0W	Luminous flux	2147lm
Nominal Voltage		220-240V	CRI	80
Power factor		0.90	Dimming	Emergency
Frequency		50/60Hz	Emergency luminous flux	720lm
Color temperature		4000K	Emergency working time	3 Hours
Dimensions		220v220v7mm	Weight	1 27120

Weight

1,27kg

TopE Lighting is constantly developing and improving its products. The right is reserved to change specifications without prior notification or public announcement.

220x220x7mm

Dimencions