



LumiStone SP520P/SP522P/ SP524P/SP526P

SP520P 2xLED15S/840 PSD-E SMTT GR

Dual mod. Suspension set D, 2, LED module, system flux 1500 lm, 840 neutral white, Power supply unit with DALI interface external, Grey

Customers within the office, retail and hospitality sectors want to create spaces with a pleasant and inviting atmosphere. Luminaires with an appealing design and topnotch performance play a pivotal role in achieving this. LumiStone is a LED luminaire consisting of two smaller ellipses rather than the traditional single voluminous piece. The ellipses have soft curvatures and resemble smooth stones found in nature. The flexible light effects created with direct and indirect light make LumiStone the perfect choice for inspiring lighting designs. Thanks to its cutting-edge LED technology, LumiStone is also highly energy-efficient, delivering immediate savings on operational costs. A range of innovative mounting options make LumiStone extremely versatile in application.

Product data

Lamp family code LED15S [LED module, system flux 1500]	lm]
Cap-Base - [-]	
Light source replaceable No	
Number of gear units 1 unit	
Driver included Yes	

emarks	*-Per Lighting Europe guidance paper
	"Evaluating performance of LED based
	luminaires - January 2018": statistically there
	is no relevant difference in lumen
	maintenance between B50 and for example
	B10. Therefore, the median useful life (B50)
	value also represents the B10 value.

Datasheet, 2023, April 29 data subject to change

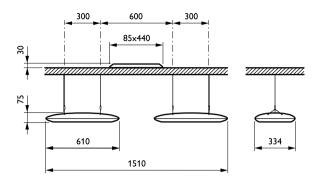
LumiStone SP520P/SP522P/SP524P/SP526P

ENEC mark Glow-wire test Temperature 850 °C, duration 5 s EU RoHS compliant Yes Light Technical Luminous Flux 3,000 lm Correlated Color Temperature (Nom) 4000 K Luminous Efficacy (rated) (Nom) 133 lm/W Color rendering index (CRI) 880 Number of light sources 2 Beam angle of light source - degree(s) Light source color 840 neutral white Optic type - Luminaire light beam spread 124° Unified glare rating CEN Not applicable Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) O,9 Connection Push-in connector 3-pole Cable Cable Cable 2.1 m without plug Number of products on MCB of 16 A type B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes		
CE mark Yes Warranty period 5 years Flammability mark For mounting on normally flammable surfaces ENEC mark ENEC plus mark Glow-wire test Temperature 850 °C, duration 5 s EU RoHS compliant Yes Light Technical Luminous Flux 3,000 Im Correlated Color Temperature (Nom) 4000 K Luminous Efficacy (rated) (Nom) 133 Im/W Color rendering index (CRI) 280 Number of light source 2 Beam angle of light source 40 degree(s) Light source color 840 neutral white Optic type - Luminaire light beam spread 124° Unified glare rating CEN Not applicable Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush time 0,180 ms Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Product family code	SP520P [Dual mod. Suspension set D]
Flammability mark For mounting on normally flammable surfaces ENEC mark ENEC plus mark Glow-wire test Temperature 850 °C, duration 5 s EU ROHS compliant Yes Light Technical Luminous Flux Correlated Color Temperature (Nom) Augument of light sources EBeam angle of light source Optic type Luminaire light beam spread Unified glare rating CEN Not applicable Operating and Electrical Input Voltage Linrush current Inrush time O,180 ms Power Consumption Outperature Ambient temperature Ambient temperature range Power Supply unit with DALI interface external Control interface Driver/power unit/transformer Power Supply unit with DALI interface external Control interface DALI	Lighting Technology	LED
Flammability mark ENEC mark ENEC plus mark Glow-wire test Temperature 850 °C, duration 5 s EU RoHS compliant Yes Light Technical Luminous Flux 3,000 lm Correlated Color Temperature (Nom) 4000 K Luminous Efficacy (rated) (Nom) 133 lm/W Color rendering index (CRI) Number of light sources Beam angle of light source Light source color 840 neutral white Optic type - Luminaire light beam spread 124° Unified glare rating CEN Not applicable Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable Cable Cable 2.1 m without plug Number of products on MCB of 16 A type B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	CE mark	Yes
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Number of light sources Beam angle of light source - degree(s) Light source color 840 neutral white Optic type - Luminaire light beam spread 124° Unified glare rating CEN Not applicable Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) Connection Push-in connector 3-pole Cable Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface externa Control interface DALI	Luminous Efficacy (rated) (Nom)	133 lm/W
Beam angle of light source - degree(s) Light source color 840 neutral white Optic type - Luminaire light beam spread 124° Unified glare rating CEN Not applicable Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Color rendering index (CRI)	≥80
Light source color Optic type - Luminaire light beam spread 124° Unified glare rating CEN Not applicable Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) Operating and Electrical Input Voltage 22.5 W Power Factor (Fraction) Operating and Electrical Input Voltage 220-240 V Eline Frequency 50 to 60 Hz Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) Operating Connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface externation and control interface Ontrol interface DALI	Number of light sources	2
Optic type Luminaire light beam spread Unified glare rating CEN Not applicable Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Beam angle of light source	- degree(s)
Luminaire light beam spread Unified glare rating CEN Not applicable Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Light source color	840 neutral white
Unified glare rating CEN Not applicable Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable Cable Cable 2.1 m without plug Number of products on MCB of 16 A type B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Optic type	-
Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Luminaire light beam spread	124°
Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Unified glare rating CEN	Not applicable
Line Frequency 50 to 60 Hz Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface externation of the following points and control interface DALI	Operating and Electrical	
Inrush current 48 A Inrush time 0.180 ms Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface externation of the control interface DALI	Input Voltage	220-240 V
Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Line Frequency	50 to 60 Hz
Power Consumption 22.5 W Power Factor (Fraction) 0.9 Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Inrush current	48 A
Power Factor (Fraction) Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Inrush time	0.180 ms
Connection Push-in connector 3-pole Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface externation of the control interface DALI	Power Consumption	22.5 W
Cable Cable 2.1 m without plug Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface externation of the control interface DALI	Power Factor (Fraction)	0.9
Number of products on MCB of 16 A type 20 B Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Connection	Push-in connector 3-pole
Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Cable	Cable 2.1 m without plug
Temperature Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Number of products on MCB of 16 A type	20
Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	В	
Ambient temperature range +10 to +40 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Temperature	
Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI		+10 to +40 °C
Dimmable Yes Driver/power unit/transformer Power supply unit with DALI interface external DALI	Ambient temperature range	
Driver/power unit/transformer Power supply unit with DALI interface external Control interface DALI	Controls and Dimming	
Control interface DALI	Dimmable	Yes
	Driver/power unit/transformer	Power supply unit with DALI interface externa
Constant light output No	Control interface	DALI
	Constant light output	No

Mechanical and Housing	
Housing Material	Polycarbonate
Reflector material	Polycarbonate
Optic material	-
Optical cover material	Polycarbonate
Fixation material	Stainless steel
Housing Color	Grey
Optical cover finish	Matte
Overall length	1,510 mm
Overall width	334 mm
Overall height	75 mm
Dimensions (Height x Width x Depth)	75 x 334 x 1510 mm
Approval and Application	
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK02 [0.2 J standard]
Protection class IEC	Safety class I
Initial Performance (IEC Compliant	t)
Luminous flux tolerance	+/-10%
Initial chromaticity	(0.38, 0.38) SDCM <3
initiat cirromaticity	· · · · · · · · · · · · · · · · · · ·
Power consumption tolerance	+/-10%
Power consumption tolerance	
Power consumption tolerance Application Conditions	+/-10%
Power consumption tolerance Application Conditions Performance ambient temperature Tq	+/-10% 25°C
Power consumption tolerance Application Conditions Performance ambient temperature Tq Maximum dim level	+/-10% 25 °C 1%
Power consumption tolerance Application Conditions Performance ambient temperature Tq Maximum dim level	+/-10% 25 °C 1%
Power consumption tolerance Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching	+/-10% 25 °C 1%
Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data	+/-10% 25 °C 1% Yes
Power consumption tolerance Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data Order product name	+/-10% 25 °C 1% Yes SP520P 2xLED15S/840 PSD-E SMTT GR
Power consumption tolerance Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data Order product name Full product name	+/-10% 25 °C 1% Yes SP520P 2xLED15S/840 PSD-E SMTT GR SP520P 2xLED15S/840 PSD-E SMTT GR
Power consumption tolerance Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data Order product name Full product name Full product code	+/-10% 25 °C 1% Yes SP520P 2xLED15S/840 PSD-E SMTT GR SP520P 2xLED15S/840 PSD-E SMTT GR 871794391843000
Power consumption tolerance Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data Order product name Full product name Full product code Order code	+/-10% 25 °C 1% Yes SP520P 2xLED15S/840 PSD-E SMTT GR SP520P 2xLED15S/840 PSD-E SMTT GR 871794391843000 91843000
Power consumption tolerance Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data Order product name Full product name Full product code Order code Material Nr. (12NC)	+/-10% 25 °C 1% Yes SP520P 2xLED15S/840 PSD-E SMTT GR SP520P 2xLED15S/840 PSD-E SMTT GR 871794391843000 91843000 910504079903
Power consumption tolerance Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data Order product name Full product name Full product code Order code Material Nr. (12NC) Numerator - Quantity Per Pack	+/-10% 25 °C 1% Yes SP520P 2xLED15S/840 PSD-E SMTT GR SP520P 2xLED15S/840 PSD-E SMTT GR 871794391843000 91843000 910504079903 1

LumiStone SP520P/SP522P/SP524P/SP526P

Dimensional drawing





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