



# Philips TrueLine suspended: True line of light

# TrueLine, suspended

Architects need a lighting solution that matches the interior architecture of the space they are enhancing. They want a light line with elegant proportions and high light levels that offers maximum design freedom. Philips TrueLine is a flexible linear luminaire for indoor office applications that offers excellent quality with the promise of future-proof upgrades. Specifiers need luminaires that save energy, at the same time as providing the right level of light. TrueLine recessed meets both these sets of requirements. Not only is it compliant with the WELL Building Standard for Light, TrueLine surface is rated UGR<19, which is compliant with all office norms (OC). TrueLine also comes in surface and recess-mounted versions. All the luminaires in the family are available in different lengths, shapes, colors and light outputs. This offers the ultimate design flexibility and unlimited possibilities. TrueLine luminaires are also a sustainable, future-proof choice with high efficiency up to 140 lm/W and the option to upgrade to wireless connectivity and control.

#### **Benefits**

- $\cdot$  Extremely high efficacy for a line luminaire
- · Office compliant lighting
- Future-ready, scalable smart office capabilities
- $\cdot$  Compatible with the Interact connected lighting system
- · Supports sustainable building design and energy-saving subsidy criteria

#### **Features**

- · Highly-uniform lighting with excellent glare control (UGR<19, L65<3000cd/m2)
- · Best-in-class efficacy up to 140 lm/W
- · 3000K, 4000K, and Tunable White versions, all CRI>90
- · Long lifetime L90@50,000 hours
- Integrated sensors/wireless drivers for data collection, occupancy, daylight regulation and wayfinding
- Environmental Product Declaration (EPD)
- · Recessed, suspended and surface mounted options, including all accessories

### **Application**

- Offices
- Education
- · Retail

#### Warnings and Safety

- The product is IPXO and, as such, is not protected against water ingress. Therefore, we strongly recommend that the environment in which the luminaire is to be installed is suitably checked.
- If the above advice is not taken and the luminaires are subject to water ingress, Philips / Signify cannot guarantee safe failure and the product warranty will become void.

#### Versions

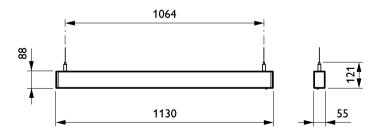


TrueLine suspended-SP530P SP532P L1130 ALU



TrueLine Suspended black housing

### Dimensional drawing



# **Product details**



TrueLine\_Suspended-line-side-



TrueLine\_Suspended-line-top-view



TrueLine Suspended black housing



TrueLine\_Suspended-top-view



TrueLine\_Suspended-U0



TrueLine Suspended-SP530P-LF-power-cable-03



TrueLine Suspended black housing

# **Product details**



TrueLine\_SM\_SP-line-connectioside-view-2

General InformationCE markYesDriver includedYesENEC markENEC markFlammability markFor mounting on normally flammable surfacesGlow-wire testTemperature 650 °C, duration 30 sLight source replaceableNoNumber of gear units1 unitLight Technical120 degree(s)Beam angle of light source120 degree(s)Correlated Color Temperature (Nom)4000 KColor rendering index (CRI)>90Optic typeWide beamFlickering value (PstLM) - Flickering value as per EN 61000-3-31Stroboscopic effect visibility measure (SVM)0.4Operating and ElectricalInput Voltage220 to 240 VLine Frequency50 to 60 HzTemperatureAmbient temperature range+10 to +40 °CControls and DimmingYesDimmableYesApproval and ApplicationYesProtection class IECSafety class IMech. impact protection codeIK02Ingress protection codeIK02Ingress protection codeIR02Initial Performance (IEC Compliant)Initial Chromaticity(0.38, 0.38) SDCM Application Conditions4,010%Maximum dim level1%Suitable for random switchingNo		
Driver included Yes  ENEC mark  Flammability mark  Flammability mark  Flammability mark  For mounting on normally flammable surfaces  Glow-wire test Temperature 650 °C, duration 30 s  Light source replaceable No  Number of gear units 1 unit  Light Technical  Beam angle of light source 120 degree(s)  Correlated Color Temperature (Nom) 4000 K  Color rendering index (CRI) >90  Optic type Wide beam  Flickering value (PstLM) - Flickering 1 value as per EN 61000-3-3  Stroboscopic effect visibility measure (SVM)  Operating and Electrical  Input Voltage 220 to 240 V  Line Frequency 50 to 60 Hz  Temperature  Ambient temperature range +10 to +40 °C  Controls and Dimming  Dimmable Yes  Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02  Ingress protection code IP20  Initial Performance (IEC Compliant)  Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%	General Information	
ENEC mark Flammability mark Flammability mark Flammability mark Flammability mark For mounting on normally flammable surfaces  Glow-wire test Temperature 650 °C, duration 30 s  Light source replaceable No Number of gear units 1 unit  Light Technical Beam angle of light source Correlated Color Temperature (Nom) Optic type Wide beam Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage Line Frequency So to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I Mech. impact protection code Ingress protection code Ingress protection code Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance  Maximum dim level 1%	CE mark	Yes
Flammability mark  For mounting on normally flammable surfaces  Glow-wire test  Temperature 650 °C, duration 30 s  Light source replaceable No Number of gear units  Light Technical  Beam angle of light source Correlated Color Temperature (Nom) Optic type Wide beam Flickering value (PstLM) - Flickering value as per EN 61000-3-3  Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage Line Frequency  Temperature Ambient temperature range  Ambient temperature range  Approval and Application Protection class IEC Mech. impact protection code Ingress protection code Ingress protection code Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM -3 Luminous flux tolerance  Meximum dim level  Maximum dim level  Mo  Temperature  Application Conditions Maximum dim level  Meximum dim level  Mo  Temperature  Application Conditions	Driver included	Yes
Glow-wire test Temperature 650 °C, duration 30 s Light source replaceable No Number of gear units 1 unit  Light Technical Beam angle of light source 120 degree(s) Correlated Color Temperature (Nom) 4000 K Color rendering index (CRI) >90 Optic type Wide beam Flickering value (PstLM) - Flickering 1 value as per EN 61000-3-3 Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	ENEC mark	ENEC mark
Glow-wire test Temperature 650 °C, duration 30 s Light source replaceable No Number of gear units 1 unit  Light Technical Beam angle of light source 120 degree(s) Correlated Color Temperature (Nom) 4000 K Color rendering index (CRI) >90 Optic type Wide beam Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	Flammability mark	For mounting on
Glow-wire test  Glow-wire test  Temperature 650 °C, duration 30 s  Light source replaceable No Number of gear units  Light Technical  Beam angle of light source Correlated Color Temperature (Nom) Quice type Wide beam  Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage Line Frequency  Temperature Ambient temperature range  Ambient temperature range  Approval and Application Protection class IEC Mech. impact protection code Ingress protection code Initial Performance (IEC Compliant)  Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance  Application Conditions Maximum dim level  Model impact protection code Initial Performance (IEC Compliant)  Luminous flux tolerance  Application Conditions Maximum dim level		normally
Glow-wire test Temperature 650  °C, duration 30 s  Light source replaceable No  Number of gear units 1unit  Light Technical  Beam angle of light source 120 degree(s)  Correlated Color Temperature (Nom) 4000 K  Color rendering index (CRI) >90  Optic type Wide beam  Flickering value (PstLM) - Flickering 1  value as per EN 61000-3-3  Stroboscopic effect visibility measure (SVM)  Operating and Electrical  Input Voltage 220 to 240 V  Line Frequency 50 to 60 Hz  Temperature  Ambient temperature range +10 to +40 °C  Controls and Dimming  Dimmable Yes  Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IRO2  Initial Performance (IEC Compliant)  Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%		flammable
Light source replaceable No Number of gear units 1unit  Light Technical Beam angle of light source 120 degree(s) Correlated Color Temperature (Nom) 4000 K Color rendering index (CRI) >90 Optic type Wide beam Flickering value (PstLM) - Flickering 1 value as per EN 61000-3-3 Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I Mech. impact protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%		surfaces
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Beam angle of light source 120 degree(s)  Correlated Color Temperature (Nom) 4000 K  Color rendering index (CRI) >90  Optic type Wide beam  Flickering value (PstLM) - Flickering 1 value as per EN 61000-3-3  Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage 220 to 240 V  Line Frequency 50 to 60 Hz  Temperature  Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02  Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%	Number of gear units	1 unit
Beam angle of light source 120 degree(s)  Correlated Color Temperature (Nom) 4000 K  Color rendering index (CRI) >90  Optic type Wide beam  Flickering value (PstLM) - Flickering 1 value as per EN 61000-3-3  Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage 220 to 240 V  Line Frequency 50 to 60 Hz  Temperature  Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02  Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%		
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Optic type Wide beam  Flickering value (PstLM) - Flickering 1 value as per EN 61000-3-3  Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	Correlated Color Temperature (Nom)	4000 K
Flickering value (PstLM) - Flickering value as per EN 61000-3-3  Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage 220 to 240 V  Line Frequency 50 to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I  Mech. impact protection code IK02  Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%	Color rendering index (CRI)	>90
value as per EN 61000-3-3  Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	Optic type	Wide beam
Stroboscopic effect visibility measure (SVM)  Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	Flickering value (PstLM) - Flickering	1
(SVM)  Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	value as per EN 61000-3-3	
Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	Stroboscopic effect visibility measure	0.4
Input Voltage 220 to 240 V  Line Frequency 50 to 60 Hz  Temperature  Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant)  Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%	(SVM)	
Input Voltage 220 to 240 V  Line Frequency 50 to 60 Hz  Temperature  Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant)  Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%		
Line Frequency 50 to 60 Hz  Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I  Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	Operating and Electrical	
Temperature Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%	Input Voltage	220 to 240 V
Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02  Ingress protection code IP20  Initial Performance (IEC Compliant)  Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%	Line Frequency	50 to 60 Hz
Ambient temperature range +10 to +40 °C  Controls and Dimming Dimmable Yes  Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02  Ingress protection code IP20  Initial Performance (IEC Compliant)  Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%		
Controls and Dimming Dimmable Yes  Approval and Application Protection class IEC Safety class I  Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	Temperature	
Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	Ambient temperature range	+10 to +40 °C
Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%		
Approval and Application  Protection class IEC Safety class I  Mech. impact protection code IK02  Ingress protection code IP20  Initial Performance (IEC Compliant)  Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%	Controls and Dimming	
Protection class IEC Safety class I  Mech. impact protection code IKO2  Ingress protection code IP20  Initial Performance (IEC Compliant)  Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%	Dimmable	Yes
Protection class IEC Safety class I  Mech. impact protection code IKO2  Ingress protection code IP20  Initial Performance (IEC Compliant)  Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%		
Mech. impact protection code IKO2 Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	Approval and Application	
Ingress protection code IP20  Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM	Protection class IEC	Safety class I
Initial Performance (IEC Compliant) Initial chromaticity (0.38, 0.38) SDCM <3 Luminous flux tolerance +/-10%  Application Conditions Maximum dim level 1%	Mech. impact protection code	IK02
Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%	Ingress protection code	IP20
Initial chromaticity (0.38, 0.38) SDCM <3  Luminous flux tolerance +/-10%  Application Conditions  Maximum dim level 1%		
Luminous flux tolerance +/-10% Application Conditions Maximum dim level 1%	Initial Performance (IEC Complian	t)
Application Conditions  Maximum dim level 1%	Initial chromaticity	(0.38, 0.38) SDCM
Application Conditions  Maximum dim level 1%		
Maximum dim level 1%	Luminous flux tolerance	+/-10%
Maximum dim level 1%		
Suitable for random switching No	Maximum dim level	1%
	Suitable for random switching	No

## **General Information**

Order Code	Full Product Name	Product family code
910505103169	SP532P LED36S/940 PSD PI5 SM2 L1130 ALU	SP532P
910505103199	SP530P LED34S/940 PSD PI5 SM2 L1130 BK	SP530P

# Light Technical

		Luminous Efficacy	
Order Code	Full Product Name	(rated) (Nom)	Luminous Flux
910505103169	SP532P LED36S/940 PSD PI5	136 lm/W	3,600 lm
	SM2 L1130 ALU		

		Luminous Efficacy	
Order Code	Full Product Name	(rated) (Nom)	Luminous Flux
910505103199	SP530P LED34S/940 PSD PI5	139 lm/W	3,400 lm
	SM2 L1130 BK		

## Operating and Electrical

Order Code	Full Product Name	Power Consumption
910505103169	SP532P LED36S/940 PSD PI5 SM2 L1130 ALU	26.5 W

Order Code	Full Product Name	Power Consumption
910505103199	SP530P LED34S/940 PSD PI5 SM2 L1130 BK	24.5 W

# Mechanical and Housing

Order Code	Full Product Name	<b>Housing Color</b>
910505103169	SP532P LED36S/940 PSD PI5 SM2 L1130 ALU	Aluminum

Order Code	Full Product Name	Housing Color
910505103199	SP530P LED34S/940 PSD PI5 SM2 L1130 BK	Black RAL 9004

