



GreenSpace Accent Pendant

PT320T LED19S/FMT PSD-VLC VWB BK

GSA Pendant Track Mounted, Fresh meat, Power supply unit with DALI interface, Visual Light Communication (VLC) ready (external), Very wide beam, Black RAL 9004

Thanks to the GreenSpace Accent family, retailers and building operators can now easily make the switch from CDM to LED and enjoy the benefits of Philips
PerfectAccent light quality as well as significant energy savings – all for a reasonable initial investment. GreenSpace Accent Pendant can be installed on a regular 3C adaptor or onto a ceiling mount with track interface for quick and easy installation. The cable can be cut to length to perfectly match the installation height of the luminaire. For fashion and food retailers, GreenSpace Accent Pendant is available with special light flavors and LED recipes to show the clothes and fresh food produce on offer in the very best light. Check out our Fashion and Food catalogue pages to discover more about CrispWhite, PremiumWhite, Fresh Food Meat and Fresh Food Champagne.

Product data

General Information	
Light source replaceable	No
Number of gear units	1 unit
Driver included	Yes
Remarks	*-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.
Service tag	Yes
Product family code	PT320T [GSA Pendant Track Mounted]
Lighting Technology	LED
Value ladder	Performance
CE mark	Yes
Warranty period	5 years

Datasheet, 2023, October 9 data subject to change

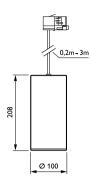
GreenSpace Accent Pendant

Flammability mark	For mounting on normally flammable
reminability mark	surfaces
ENEC mark	ENEC mark
Glow-wire test	Temperature 650 °C, duration 30 s
	Yes
EU RoHS compliant	res
Light Technical	
Luminous Flux	1,900 lm
Correlated Color Temperature (Nom)	3000 K
Luminous Efficacy (rated) (Nom)	86 lm/W
Color rendering index (CRI)	≥85
Beam angle of light source	120 degree(s)
Light source color	Fresh meat
Optic type	Very wide beam
Optical cover type	Polymethyl methacrylate bowl/cover
Luminaire light beam spread	30°
Unified glare rating CEN	Not applicable
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Initial CLO power consumption	- W
Average CLO power consumption	- W
Inrush current	20.4 A
Inrush time	195 ms
Power Consumption	22 W
Power Factor (Fraction)	0.9
Connection	Flying leads/wires
Cable	Cable 3.0 m without plug
Number of products on MCB of 16 A type	24
В	
Temperature	
Ambient temperature range	+10 to +35 ℃
Controls and Dimming	
Dimmable	Yes
Driver/power unit/transformer	Power supply unit with DALI interface, Visual
	Light Communication (VLC) ready (external)
Control interface	DALI
Constant light output	No
Mechanical and Housing	
Housing Material	Aluminum

Reflector material	Polycarbonate aluminum coated
Optic material	Polycarbonate Polycarbonate
Optical cover material	Polymethyl methacrylate
Fixation material	-
Housing Color	Black RAL 9004
Optical cover finish	Clear
Overall height	208 mm
Overall diameter	100 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)	
Luminous flux tolerance	+/-10%
Initial chromaticity	(0.406, 0.350) SDCM<3
Power consumption tolerance	+/-10%
Over Time Performance (IEC Compl	iant)
Control gear failure rate at median useful	5 %
life 50000 h	
Lumen maintenance at median useful	L80
life* 50000 h	
Application Conditions	
Performance ambient temperature Tq	25 ℃
Maximum dim level	1%
Suitable for random switching	No
Product Data	
Order product name	PT320T LED19S/FMT PSD-VLC VWB BK
Full product name	PT320T LED19S/FMT PSD-VLC VWB BK
Full product code	871869939151500
Order code	910500465128
Material Nr. (12NC)	910500465128
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8718699391515
Numerator - Packs per outer box	1
EAN/UPC - Case	8718699391515

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Dimensional drawing





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