



A flexible and affordable retail toolbox

GreenSpace Accent Pendant

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, a GreenSpace Accent Pendant is available with special light flavours 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.

Benefits

- Clean and robust design
- Full retail application coverage
- Lighting flexibility beyond CDM

Features

- Driver integrated in a compact housing
- High quality of light enabled by the Philips PerfectAccent reflectors
- Light flavours for fashion and LED recipes for food included
- The cable can be cut to length and can be installed on track or ceiling

Application

- Food retail
- Fashion retail
- Hospitality

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Specifications

Aiming possibilities from the horizontal	to °
Aiming possibilities from the vertical	to °
Ambient Temperature	+10 to +40 °C
Connection	Flying leads/wires (Flying leads/wires)

Material	Bracket:
Material	Gear box:
Material	Housing:
Material	Reflector:
Tilt angle housing	Standard tilt angle post-top: Standard tilt angle side entry:

Versions



GSA Pendant Track Mounted

Product details



GreenSpace Accent Pendant
PT320T C-1



GreenSpace Accent Pendant
PT320T C-2



GreenSpace Accent Pendant
PT320C

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Application Conditions

Ambient temperature range	+10 to +40 °C
Suitable for random switching	Yes

Approval and Application

Mech. impact protection code	IK02
Ingress protection code	IP20

Controls and Dimming

Dimmable	No
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Operating and Electrical

Input Voltage	220 to 240 V
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General Information

Beam angle of light source	120 °
CE mark	CE mark
Protection class IEC	Safety class I (I)
Optical cover/lens type	PM
Driver included	Yes
ENEC mark	ENEC mark
Flammability mark	F
Glow-wire test	650/5
Light source replaceable	No
Number of gear units	1 unit

Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
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Mechanical and Housing

Colour	White
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General Information

Order Code	Full Product Name	Cap base	Gear	Optic type	Product family code
39147800	PT320C LED17S/840 PSU MB WH	-	-	MB	PT320C
41167100	PT320T LED27S/PC930 PSU MB WH	-	-	WB	PT320T
41168800	PT320T LED39S/PC930 PSU MB WH	-	-	WB	PT320T

Initial Performance (IEC Compliant) (1/2)

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Init. Colour rendering index	Initial LED luminaire efficacy
39147800	PT320C LED17S/840 PSU MB WH	(0.38, 0.38)	4000 K	≥80	125 lm/W
41167100	PT320T LED27S/PC930 PSU MB WH	(0.42, 0.39)	3000 K	≥90	90 lm/W

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Init. Colour rendering index	Initial LED luminaire efficacy
41168800	PT320T LED39S/PC930 PSU MB WH	(0.42, 0.39)	3000 K	≥90	95.1219512195122 lm/W

Initial Performance (IEC Compliant) (2/2)

Order Code	Full Product Name	Initial luminous flux	Initial input power
39147800	PT320C LED17S/840 PSU MB WH	1800 lm	14.4 W
41167100	PT320T LED27S/PC930 PSU MB WH	2700 lm	30 W

Order Code	Full Product Name	Initial luminous flux	Initial input power
41168800	PT320T LED39S/PC930 PSU MB WH	3900 lm	41 W

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Order Code	Full Product Name	Driver failure rate at 5,000 hours
39147800	PT320C LED17S/840 PSU MB WH	-
41167100	PT320T LED27S/PC930 PSU MB WH	0.01 %

Order Code	Full Product Name	Driver failure rate at 5,000 hours
41168800	PT320T LED39S/PC930 PSU MB WH	0.01 %

