



# A flexible and affordable retail toolbox

## GreenSpace Accent Projector Gen1

Thanks to the GreenSpace Accent family, retailers and building operators can now 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 Projector's regular 3C adaptor and specific lumen packages make retrofit installation quick and easy. For fashion and food retailers, the GreenSpace Accent Projector 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 find out 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
- Philips PerfectAccent light quality
- Light flavours for fashion and LED recipes for food included
- CDM retrofit track-mounted luminaire

### Application

- Retail outlets, especially food and fashion shops

### Specifications

# GreenSpace Accent Projector Gen1

<b>Type</b>	ST320T (3C track version)
<b>Light source</b>	Non-replaceable LED module
<b>Power</b>	14.4, 23 and 32.9 W at light colours 830, 840 and 827 for LED17S, LED27S and LED39S
<b>Beam angle</b>	10° (NB), 24° (MB), 36° (WB), 60° (VWB)
<b>Luminous flux</b>	1,700 lm (for light colour 830, PW9) 2,600 lm (light colour 827, PW9 and CRW) 3,600 lm (light colour PW9) 1,750 lm (for light colour CRW, CH) 1,650, 3,700 lm (for light colour 827) 2,700, 3,900 lm (for light colour 830) 1,800, 2,800, 4,000 lm (for light colour 840)
<b>Correlated Colour</b>	2,500 K (for Fresh Food Champagne CH)
<b>Temperature</b>	2,700, 3,000 K (for 830, PremiumWhite PW9, CrispWhite CRW, Fresh Food Meat FMT) 4,000 K
<b>Colour Rendering Index</b>	>80 (for 3,000, 4,000 and 2,700 K, Fresh Food Meat FMT) >90 (for PremiumWhite PW9, CrispWhite CRW, Fresh Food Champagne CH)
<b>Standard deviation colour matching (SDCM)</b>	3 (with a tolerance of +/- 0.005 on colour point measurement)
<b>Lumen maintenance at median useful life*</b>	L80 50,000 h

<b>Control gear failure rate at median useful life</b>	5% 50,000 h
<b>Performance Ambient Temperature Tq</b>	+25 °C
<b>Operating temperature range</b>	10 to +40 °C
<b>Driver</b>	Built-in
<b>Power/Data supply</b>	Not applicable
<b>Mains voltage</b>	220-240 V / 50-60 Hz
<b>Dimming</b>	Not available
<b>Material</b>	Tube: aluminium Bracket: polyamide Optical cover: PMMA
<b>Colour</b>	White (WH, RAL9003), black (BK, RAL 9004), silver (SI, RAL9006)
<b>Connection</b>	3C track adaptor
<b>Installation</b>	On 3-circuit track Through-wiring not applicable
<b>Accessories</b>	Honeycomb (HC), skirt black or white (SK). To be ordered separately or directly with the product.

## Versions



## Product details



GreenSpace\_Accent\_Projector-ST320T\_BK-DP01.tif



GreenSpace\_Accent\_Projector-ST320T\_BK-DP02.tif

# GreenSpace Accent Projector Gen1

## Product details



GreenSpace\_Accent\_Projector-ST320T\_BK-DP03.tif



GreenSpace\_Accent\_Projector-ST320T\_BK-DP04.tif



GreenSpace\_Accent\_Projector-ST320T\_BK-DP05.tif



GreenSpace\_Accent\_Projector-ST320T\_BK-DP06.tif



GreenSpace\_Accent\_Maxos\_fusion-ST320S\_BK-DP01.tif



GreenSpace\_Accent\_Maxos\_fusion-ST320S\_BK-DP02.tif



GreenSpace\_Accent\_Maxos\_fusion-ST320S\_BK-DP03.tif



GreenSpace\_Accent\_Maxos\_fusion\_BK-DP03.tif

# GreenSpace Accent Projector Gen1

## Product details



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ST315T PSU BK Greenspace Accent Projector mini lens detail



ST315T PSU BK Greenspace Accent Projector mini front view



ST315T BK Greenspace accent Projector mini + ST710Z BD BK Barndoor



ST315T PSU BK Greenspace Accent Projector mini side view



ST315T PSU BK Greenspace Accent Projector mini back view hinge detail



ST315T PSU WH Greenspace Accent Projector mini side view

# GreenSpace Accent Projector Gen1

## Product details



ST315T PSU WH Greenspace  
Accent Projector mini front view



ST315T PSU WH Greenspace  
Accent Projector mini back view  
hinge detail



ST315T PSU WH Greenspace  
Accent Projector mini lens detail

### Approval and Application

Mech. impact protection code	IK02
Ingress protection code	IP20

### Operating and Electrical

Input Voltage	220 to 240 V
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### General Information

Beam angle of light source	120 °
Cap base	-
CE mark	CE mark
Protection class IEC	Safety class I
Optical cover/lens type	PM
Driver included	Yes
ENEC mark	ENEC mark
Lamp family code	-
Light source replaceable	No
Number of gear units	1 unit
Product family code	ST315T
UL mark	No

### Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
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### Mechanical and Housing

Diameter	-
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Order Code	Full Product Name	Driver failure rate at 5,000 hours
41343900	ST315T LED27S/CH PSU FR24 BK	1 %
41344600	ST315T LED27S/830 PSU FR24 BK	10 %
40906700	ST315T LED27S/830 PSU FR36 BK	10 %
40908100	ST315T LED17S/FMT PSU FR24 BK	10 %
40910400	ST315T LED20S/PW930 PSU FR12 BK	10 %
40911100	ST315T LED27S/PW930 PSU FR18 BK	10 %
40913500	ST315T LED27S/PW930 PSU FR24 BK	10 %
40914200	ST315T LED27S/PW930 PSD FR24 BK	10 %
40915900	ST315T LED27S/PW930 PSU FR30 BK	10 %
40916600	ST315T LED27S/PW930 PSU FR36 BK	10 %
40917300	ST315T LED27S/PW930 PSU FR60 BK	10 %
40918000	ST315T LED27S/PW935 PSU FR24 BK	10 %
40920300	ST315T LED20S/PC930 PSU FR12 BK	10 %
40922700	ST315T LED27S/DNM PSU FR24 BK	10 %
41345300	ST315T LED27S/830 PSU FR24 WH	10 %
40909800	ST315T LED20S/PW930 PSU FR12 WH	10 %
40912800	ST315T LED27S/PW930 PSU FR24 WH	10 %
40919700	ST315T LED27S/PW940 PSU FR24 WH	10 %
40921000	ST315T LED27S/PC930 PSU FR24 WH	10 %

## Application Conditions

# GreenSpace Accent Projector Gen1

Order Code	Full Product Name	Ambient temperature range	Maximum dimming level	Suitable for random switching
41343900	ST315T LED27S/CH PSU FR24 BK	+10 to +40 °C	-	Not applicable
41344600	ST315T LED27S/830 PSU FR24 BK	+10 to +40 °C	-	Not applicable
40906700	ST315T LED27S/830 PSU FR36 BK	+10 to +40 °C	-	Not applicable
40908100	ST315T LED17S/FMT PSU FR24 BK	+10 to +35 °C	Not applicable	No
40910400	ST315T LED20S/PW930 PSU FR12 BK	+10 to +40 °C	-	Not applicable
40911100	ST315T LED27S/PW930 PSU FR18 BK	+10 to +40 °C	-	Not applicable
40913500	ST315T LED27S/PW930 PSU FR24 BK	+10 to +40 °C	-	Not applicable
40914200	ST315T LED27S/PW930 PSD FR24 BK	+10 to +40 °C	-	Not applicable
40915900	ST315T LED27S/PW930 PSU FR30 BK	+10 to +40 °C	-	Not applicable
40916600	ST315T LED27S/PW930 PSU FR36 BK	+10 to +40 °C	-	Not applicable

Order Code	Full Product Name	Ambient temperature range	Maximum dimming level	Suitable for random switching
40917300	ST315T LED27S/PW930 PSU FR60 BK	+10 to +40 °C	-	Not applicable
40918000	ST315T LED27S/PW935 PSU FR24 BK	+10 to +40 °C	-	Not applicable
40920300	ST315T LED20S/PC930 PSU FR12 BK	+10 to +40 °C	-	Not applicable
40922700	ST315T LED27S/DNM PSU FR24 BK	+10 to +40 °C	-	Not applicable
41345300	ST315T LED27S/830 PSU FR24 WH	+10 to +40 °C	-	Not applicable
40909800	ST315T LED20S/PW930 PSU FR12 WH	+10 to +40 °C	-	Not applicable
40912800	ST315T LED27S/PW930 PSU FR24 WH	+10 to +40 °C	-	Not applicable
40919700	ST315T LED27S/PW940 PSU FR24 WH	+10 to +40 °C	Not applicable	Not applicable
40921000	ST315T LED27S/PC930 PSU FR24 WH	+10 to +40 °C	-	Not applicable

## Controls and Dimming

Order Code	Full Product Name	Dimmable
41343900	ST315T LED27S/CH PSU FR24 BK	No
41344600	ST315T LED27S/830 PSU FR24 BK	No
40906700	ST315T LED27S/830 PSU FR36 BK	No
40908100	ST315T LED17S/FMT PSU FR24 BK	No
40910400	ST315T LED20S/PW930 PSU FR12 BK	No
40911100	ST315T LED27S/PW930 PSU FR18 BK	No
40913500	ST315T LED27S/PW930 PSU FR24 BK	No
40914200	ST315T LED27S/PW930 PSD FR24 BK	Yes
40915900	ST315T LED27S/PW930 PSU FR30 BK	No
40916600	ST315T LED27S/PW930 PSU FR36 BK	No

Order Code	Full Product Name	Dimmable
40917300	ST315T LED27S/PW930 PSU FR60 BK	No
40918000	ST315T LED27S/PW935 PSU FR24 BK	No
40920300	ST315T LED20S/PC930 PSU FR12 BK	No
40922700	ST315T LED27S/DNM PSU FR24 BK	No
41345300	ST315T LED27S/830 PSU FR24 WH	No
40909800	ST315T LED20S/PW930 PSU FR12 WH	No
40912800	ST315T LED27S/PW930 PSU FR24 WH	No
40919700	ST315T LED27S/PW940 PSU FR24 WH	No
40921000	ST315T LED27S/PC930 PSU FR24 WH	No

## General Information (1/2)

Order Code	Full Product Name	Flammability mark	Glare-shielding		Glow-wire test
			Gear	accessories	
41343900	ST315T LED27S/CH PSU FR24 BK	F	-	-	Temperature 650 °C, duration 5 s
41344600	ST315T LED27S/830 PSU FR24 BK	NO	-	-	Temperature 650 °C, duration 5 s
40906700	ST315T LED27S/830 PSU FR36 BK	NO	-	-	Temperature 650 °C, duration 5 s

Order Code	Full Product Name	Flammability mark	Glare-shielding		Glow-wire test
			Gear	accessories	
40908100	ST315T LED17S/FMT PSU FR24 BK	F	-	-	Temperature 650 °C, duration 30 s
40910400	ST315T LED20S/PW930 PSU FR12 BK	NO	-	-	Temperature 650 °C, duration 5 s
40911100	ST315T LED27S/PW930 PSU FR18 BK	NO	-	-	Temperature 650 °C, duration 5 s

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Order Code	Full Product Name	Flammability mark	Glare-shielding		Glow-wire test
			Gear	accessories	
40913500	ST315T LED27S/ PW930 PSU FR24 BK	NO	-	-	Temperature 650 °C, duration 5 s
40914200	ST315T LED27S/ PW930 PSD FR24 BK	NO	-	-	Temperature 650 °C, duration 5 s
40915900	ST315T LED27S/ PW930 PSU FR30 BK	NO	-	-	Temperature 650 °C, duration 5 s
40916600	ST315T LED27S/ PW930 PSU FR36 BK	NO	-	-	Temperature 650 °C, duration 5 s
40917300	ST315T LED27S/ PW930 PSU FR60 BK	NO	-	-	Temperature 650 °C, duration 5 s
40918000	ST315T LED27S/ PW935 PSU FR24 BK	NO	-	-	Temperature 650 °C, duration 5 s
40920300	ST315T LED20S/ PC930 PSU FR12 BK	NO	-	-	Temperature 650 °C, duration 5 s

Order Code	Full Product Name	Flammability mark	Glare-shielding		Glow-wire test
			Gear	accessories	
40922700	ST315T LED27S/DNM PSU FR24 BK	NO	-	-	Temperature 650 °C, duration 5 s
41345300	ST315T LED27S/830 PSU FR24 WH	NO	-	-	Temperature 650 °C, duration 5 s
40909800	ST315T LED20S/ PW930 PSU FR12 WH	NO	-	-	Temperature 650 °C, duration 5 s
40912800	ST315T LED27S/ PW930 PSU FR24 WH	NO	-	-	Temperature 650 °C, duration 5 s
40919700	ST315T LED27S/ PW940 PSU FR24 WH	NO	-	No	Temperature 650 °C, duration 5 s
40921000	ST315T LED27S/ PC930 PSU FR24 WH	NO	-	-	Temperature 650 °C, duration 5 s

## General Information (2/2)

Order Code	Full Product Name	Number of light	
		sources	Optic type
41343900	ST315T LED27S/CH PSU FR24 BK	-	MB
41344600	ST315T LED27S/830 PSU FR24 BK	-	MB
40906700	ST315T LED27S/830 PSU FR36 BK	-	MB
40908100	ST315T LED17S/FMT PSU FR24 BK	-	MB
40910400	ST315T LED20S/PW930 PSU FR12 BK	-	NB
40911100	ST315T LED27S/PW930 PSU FR18 BK	-	NB
40913500	ST315T LED27S/PW930 PSU FR24 BK	-	MB
40914200	ST315T LED27S/PW930 PSD FR24 BK	-	MB
40915900	ST315T LED27S/PW930 PSU FR30 BK	-	MB
40916600	ST315T LED27S/PW930 PSU FR36 BK	-	MB

Order Code	Full Product Name	Number of light	
		sources	Optic type
40917300	ST315T LED27S/PW930 PSU FR60 BK	-	WB
40918000	ST315T LED27S/PW935 PSU FR24 BK	-	MB
40920300	ST315T LED20S/PC930 PSU FR12 BK	-	NB
40922700	ST315T LED27S/DNM PSU FR24 BK	-	MB
41345300	ST315T LED27S/830 PSU FR24 WH	-	MB
40909800	ST315T LED20S/PW930 PSU FR12 WH	-	NB
40912800	ST315T LED27S/PW930 PSU FR24 WH	-	MB
40919700	ST315T LED27S/PW940 PSU FR24 WH	No	MB
40921000	ST315T LED27S/PC930 PSU FR24 WH	-	MB

## 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
41344600	ST315T LED27S/830 PSU FR24 BK	(0.43, 0.40) SDCM<3	3000 K	≥80	113 lm/W

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Init. Colour rendering index	Initial LED luminaire efficacy
40908100	ST315T LED17S/FMT PSU FR24 BK	(0.406, 0.350) SDCM<3	3000 K	≥85	86 lm/W

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Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Init.	Initial LED luminaire efficacy
				Colour rendering index	
40910400	ST315T LED20S/ PW930 PSU FR12 BK	(0.42, 0.38) SDCM<3	3000 K	≥90	85 lm/W
40911100	ST315T LED27S/ PW930 PSU FR18 BK	(0.42, 0.38) SDCM<3	3000 K	≥90	96 lm/W
40913500	ST315T LED27S/ PW930 PSU FR24 BK	(0.42, 0.38) SDCM<3	3000 K	≥90	96 lm/W
40914200	ST315T LED27S/ PW930 PSD FR24 BK	(0.42, 0.38) SDCM<3	3000 K	≥90	96 lm/W
40915900	ST315T LED27S/ PW930 PSU FR30 BK	(0.42, 0.38) SDCM<3	3000 K	≥90	96 lm/W
40916600	ST315T LED27S/ PW930 PSU FR36 BK	(0.42, 0.38) SDCM<3	3000 K	≥90	96 lm/W
40917300	ST315T LED27S/ PW930 PSU FR60 BK	(0.42, 0.38) SDCM<3	3000 K	≥90	96 lm/W
40918000	ST315T LED27S/ PW935 PSU FR24 BK	(0.40, 0.38) SDCM<3	3500 K	≥90	104 lm/W

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Init.	Initial LED luminaire efficacy
				Colour rendering index	
40920300	ST315T LED20S/ PC930 PSU FR12 BK	(0.42, 0.38) SDCM<3	3000 K	≥90	85 lm/W
40922700	ST315T LED27S/DNM PSU FR24 BK	(0.42, 0.38) SDCM<3	3000 K	≥90	95 lm/W
41345300	ST315T LED27S/830 PSU FR24 WH	(0.43, 0.40) SDCM<3	3000 K	≥80	112 lm/W
40909800	ST315T LED20S/ PW930 PSU FR12 WH	(0.42, 0.38) SDCM<3	3000 K	≥90	85 lm/W
40912800	ST315T LED27S/ PW930 PSU FR24 WH	(0.42, 0.38) SDCM<3	3000 K	≥90	96 lm/W
40919700	ST315T LED27S/ PW940 PSU FR24 WH	(0.37, 0.36) SDCM<3	4000 K	≥90	108 lm/W
40921000	ST315T LED27S/ PC930 PSU FR24 WH	(0.42, 0.38) SDCM<3	3000 K	≥90	95 lm/W

## Initial Performance (IEC Compliant) (2/2)

Order Code	Full Product Name	Initial luminous flux	Initial input power
41343900	ST315T LED27S/CH PSU FR24 BK	3900 lm	23.5 W
41344600	ST315T LED27S/830 PSU FR24 BK	2700 lm	24 W
40906700	ST315T LED27S/830 PSU FR36 BK	2700 lm	24 W
40908100	ST315T LED17S/FMT PSU FR24 BK	1900 lm	22 W
40910400	ST315T LED20S/PW930 PSU FR12 BK	2000 lm	23.5 W
40911100	ST315T LED27S/PW930 PSU FR18 BK	2700 lm	28 W
40913500	ST315T LED27S/PW930 PSU FR24 BK	2700 lm	28 W
40914200	ST315T LED27S/PW930 PSD FR24 BK	2700 lm	28 W

Order Code	Full Product Name	Initial luminous flux	Initial input power
40915900	ST315T LED27S/PW930 PSU FR30 BK	2700 lm	28 W
40916600	ST315T LED27S/PW930 PSU FR36 BK	2700 lm	28 W
40917300	ST315T LED27S/PW930 PSU FR60 BK	2700 lm	28 W
40918000	ST315T LED27S/PW935 PSU FR24 BK	2700 lm	26 W
40920300	ST315T LED20S/PC930 PSU FR12 BK	2000 lm	23.5 W
40922700	ST315T LED27S/DNM PSU FR24 BK	2700 lm	28.5 W
41345300	ST315T LED27S/830 PSU FR24 WH	2700 lm	24 W



# GreenSpace Accent Projector Gen1

Order Code	Full Product Name	Initial luminous flux	Initial input power
40909800	ST315T LED20S/PW930 PSU FR12 WH	2000 lm	23.5 W
40912800	ST315T LED27S/PW930 PSU FR24 WH	2700 lm	28 W

Order Code	Full Product Name	Initial luminous flux	Initial input power
40919700	ST315T LED27S/PW940 PSU FR24 WH	2700 lm	25 W
40921000	ST315T LED27S/PC930 PSU FR24 WH	2700 lm	28.5 W

## Mechanical and Housing

Order Code	Full Product Name	Colour	Width
41343900	ST315T LED27S/CH PSU FR24 BK	Black	-
41344600	ST315T LED27S/830 PSU FR24 BK	Black	-
40906700	ST315T LED27S/830 PSU FR36 BK	Black	-
40908100	ST315T LED17S/FMT PSU FR24 BK	Black RAL 9004	-
40910400	ST315T LED20S/PW930 PSU FR12 BK	Black	-
40911100	ST315T LED27S/PW930 PSU FR18 BK	Black	-
40913500	ST315T LED27S/PW930 PSU FR24 BK	Black	-
40914200	ST315T LED27S/PW930 PSD FR24 BK	Black	-
40915900	ST315T LED27S/PW930 PSU FR30 BK	Black	-
40916600	ST315T LED27S/PW930 PSU FR36 BK	Black	-

Order Code	Full Product Name	Colour	Width
40917300	ST315T LED27S/PW930 PSU FR60 BK	Black	-
40918000	ST315T LED27S/PW935 PSU FR24 BK	Black	-
40920300	ST315T LED20S/PC930 PSU FR12 BK	Black	-
40922700	ST315T LED27S/DNM PSU FR24 BK	Black	-
41345300	ST315T LED27S/830 PSU FR24 WH	White	-
40909800	ST315T LED20S/PW930 PSU FR12 WH	White	-
40912800	ST315T LED27S/PW930 PSU FR24 WH	White	-
40919700	ST315T LED27S/PW940 PSU FR24 WH	White	- mm
40921000	ST315T LED27S/PC930 PSU FR24 WH	White	-

