



# LuxSpace Accent Fresh Food

## RS752B LED27S/ROSE PSE-E VWB WH

LuxSpace Accent Fresh Food, 32.5 W, 2700 lm, 2200 K, Very wide beam, White

Retailers are increasingly having to contend with rising energy prices. At the same time, they need to retain high-quality lighting to catch the customer's eye, as well as flexibility in architectural integration. Food retailers generally want superior light sources that illuminate their fresh food counters in the freshest way possible, making food appealing while keeping the light ambiance attractive and welcoming. When a warm light ambiance is preferred, Fresh Food Champagne is the perfect LED solution to light fruit, vegetables, cheese, bread and pastries. Fresh Food Rose is a perfect warm-light solution for meat counters, enhancing the redness of meat but also slowing down the discoloration of sliced meat. When a brighter or more natural light ambiance is preferred, Fresh Food Authentic White is recommended for fruits, vegetables, cheeses, bread and pastries. Fresh Food Meat creates the best light setting for meat enhancement in a cooler ambiance.

#### **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.
Product family code	RS752B [LuxSpace Accent Performance G3]
Lighting Technology	LED
Value ladder	Specification
CE mark	Yes
Warranty period	5 years
Flammability mark	For mounting on normally flammable
	surfaces

Datasheet, 2023, May 1 data subject to change

# **LuxSpace Accent Fresh Food**

ENEC mark	ENEC mark
Glow-wire test	Temperature 650 °C, duration 5 s
EU RoHS compliant	Yes
Light Technical	
Luminous Flux	2,700 lm
Correlated Color Temperature (Nom)	2200 K
Luminous Efficacy (rated) (Nom)	83 lm/W
Color rendering index (CRI)	≥80
Number of light sources	1
Beam angle of light source	120 degree(s)
Light source color	Rosé
Optic type	Very wide beam
Optical cover type	-
Luminaire light beam spread	54°
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	32 A
Inrush time	0.25 ms
Power Consumption	32.5 W
Power Factor (Fraction)	0.9
Connection	Push-in connector and pull relief
Cable	-
Number of products on MCB of 16 A type	<b>B</b> 12
Temperature	
Ambient temperature range	+10 to +40 °C
Controls and Dimming	
Dimmable	No
Driver/power unit/transformer	Power supply unit DC compatible, external
Control interface	-
Constant light output	No
Mechanical and Housing	
Housing Material	Aluminum
Reflector material	Aluminum
Optic material	Polycarbonate
Optical cover material	Polycarbonate

Fixation material  Housing Color  White  Optical cover finish  Frosted  Overall length  Overall length  Overall width  168 mm  Overall height  126 mm  Overall diameter  Dimensions (Height x Width x Depth)  126 x 168 x 231 mm  Approval and Application  Ingress protection code  IP20 [Finger-protected]  Mech. impact protection code  IK02 [0.2 J standard]  Sustainability rating  - Protection class IEC  Safety class II  Initial Performance (IEC Compliant)  Luminous flux tolerance  +/-10%  Initial chromaticity  (0.48, 0.38)  Power consumption tolerance  +/-10%  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life*  Lumen maintenance at median useful life*  Lumen maintenance at median useful life*  Soooo h  Application Conditions  Performance ambient temperature Tq  So "C  Suitable for random switching  Yes  Product Data  Order product name  RS752B LED27S/ROSE PSE-E VWB WH  Full product code  371869916751600  Material Nr. (12NC)  910500459462  Numerator - Packs per outer box  1		
Optical cover finish Prosted Overall length Overall width 168 mm Overall height 126 mm Overall diameter 168 mm Dimensions (Height x Width x Depth) 126 x 168 x 231 mm  Approval and Application Ingress protection code IP20 [Finger-protected] Mech. impact protection code IK02 [0.2 J standard] Sustainability rating - Protection class IEC Safety class II  Initial Performance (IEC Compliant) Luminous flux tolerance Initial chromaticity (0.48, 0.38) Power consumption tolerance +/-10%  Over Time Performance (IEC Compliant) Control gear failure rate at median useful Iife 50000 h  Lumen maintenance at median useful life* L80 50000 h  Application Conditions Performance ambient temperature Tq 25 °C Suitable for random switching Yes  Product Data Order product name RS752B LED275/ROSE PSE-E VWB WH Full product code 16751600 Material Nr. (12NC) 910500459462 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718699167516	Fixation material	-
Overall length 231 mm Overall width 168 mm Overall height 126 mm Overall diameter 168 mm Dimensions (Height x Width x Depth) 126 x 168 x 231 mm  Approval and Application Ingress protection code IP20 [Finger-protected] Mech. impact protection code IK02 [0.2 J standard] Sustainability rating - Protection class IEC Safety class II  Initial Performance (IEC Compliant) Luminous flux tolerance +/-10% Initial chromaticity (0.48, 0.38) Power consumption tolerance +/-10%  Over Time Performance (IEC Compliant) Control gear failure rate at median useful 15 % Itife 50000 h  Lumen maintenance at median useful life* L80 50000 h  Application Conditions Performance ambient temperature Tq 25 °C Suitable for random switching Yes  Product Data Order product name RS752B LED27S/ROSE PSE-E VWB WH Full product name RS752B LED27S/ROSE PSE-E VWB WH Full product code 871869916751600 Order code 16751600 Material Nr. (12NC) 910500459462 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718699167516	Housing Color	White
Overall width 168 mm Overall height 126 mm Overall diameter 168 mm Dimensions (Height x Width x Depth) 126 x 168 x 231 mm  Approval and Application Ingress protection code IP20 [Finger-protected] Mech. impact protection code IKO2 [0.2 J standard] Sustainability rating - Protection class IEC Safety class II  Initial Performance (IEC Compliant) Luminous flux tolerance +/-10% Initial chromaticity (0.48, 0.38) Power consumption tolerance +/-10%  Over Time Performance (IEC Compliant) Control gear failure rate at median useful 15% Iife 50000 h  Lumen maintenance at median useful life* L80 50000 h  Application Conditions Performance ambient temperature Tq 25 °C Suitable for random switching Yes  Product Data Order product name RS752B LED27S/ROSE PSE-E VWB WH Full product name RS752B LED27S/ROSE PSE-E VWB WH Full product code 871869916751600 Order code 16751600 Material Nr. (12NC) 910500459462 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718699167516	Optical cover finish	Frosted
Overall diameter 168 mm  Dimensions (Height x Width x Depth) 126 x 168 x 231 mm  Approval and Application Ingress protection code IP20 [Finger-protected] Mech. impact protection code IK02 [0.2 J standard] Sustainability rating - Protection class IEC Safety class II  Initial Performance (IEC Compliant) Luminous flux tolerance +/-10% Initial chromaticity (0.48, 0.38) Power consumption tolerance +/-10%  Over Time Performance (IEC Compliant) Control gear failure rate at median useful life* L80  50000 h  Application Conditions Performance ambient temperature Tq 25 °C Suitable for random switching Yes  Product Data Order product name R5752B LED275/ROSE PSE-E VWB WH Full product code 871869916751600 Order code 16751600 Material Nr. (12NC) 910500459462 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718699167516	Overall length	231 mm
Overall diameter 168 mm  Dimensions (Height x Width x Depth) 126 x 168 x 231 mm  Approval and Application Ingress protection code IP20 [Finger-protected] Mech. impact protection code IK02 [0.2 J standard]  Sustainability rating - Protection class IEC Safety class II  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-10% Initial chromaticity (0.48, 0.38) Power consumption tolerance +/-10%  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful 5 % Ilife 5000 h  Lumen maintenance at median useful life* L80  50000 h  Application Conditions Performance ambient temperature Tq 25 °C  Suitable for random switching Yes  Product Data  Order product name R5752B LED275/ROSE PSE-E VWB WH Full product name R5752B LED275/ROSE PSE-E VWB WH Full product code 871869916751600  Order code 16751600  Material Nr. (12NC) 910500459462  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718699167516	Overall width	168 mm
Dimensions (Height x Width x Depth)  Approval and Application  Ingress protection code  Mech. impact protection code  IP20 [Finger-protected]  Mech. impact protection code  IR02 [0.2 J standard]  Sustainability rating  - Protection class IEC  Safety class II  Initial Performance (IEC Compliant)  Luminous flux tolerance  +/-10%  Initial chromaticity  (0.48, 0.38)  Power consumption tolerance  +/-10%  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life* L80  50000 h  Lumen maintenance at median useful life* L80  50000 h  Application Conditions  Performance ambient temperature Tq 25 °C  Suitable for random switching  Yes  Product Data  Order product name  RS752B LED27S/ROSE PSE-E VWB WH  Full product code  871869916751600  Material Nr. (12NC)  910500459462  Numerator - Quantity Per Pack  I EAN/UPC - Product/Case  8718699167516	Overall height	126 mm
Approval and Application  Ingress protection code  IP20 [Finger-protected]  Mech. impact protection code  IK02 [0.2 J standard]  Sustainability rating  - Protection class IEC  Safety class II  Initial Performance (IEC Compliant)  Luminous flux tolerance  +/-10%  Initial chromaticity  (0.48, 0.38)  Power consumption tolerance  +/-10%  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful  Ife 50000 h  Lumen maintenance at median useful life*  L80  50000 h  Application Conditions  Performance ambient temperature Tq 25 °C  Suitable for random switching  Yes  Product Data  Order product name  RS752B LED27S/ROSE PSE-E VWB WH  Full product name  RS752B LED27S/ROSE PSE-E VWB WH  Full product code  16751600  Material Nr. (12NC)  910500459462  Numerator - Quantity Per Pack  1  EAN/UPC - Product/Case  8718699167516	Overall diameter	168 mm
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Application Conditions  Performance ambient temperature Tq 25 °C  Suitable for random switching Yes  Product Data  Order product name RS752B LED27S/ROSE PSE-E VWB WH  Full product name RS752B LED27S/ROSE PSE-E VWB WH  Full product code 871869916751600  Order code 16751600  Material Nr. (12NC) 910500459462  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718699167516	life 50000 h	
Application Conditions  Performance ambient temperature Tq 25 °C  Suitable for random switching Yes  Product Data  Order product name RS752B LED27S/ROSE PSE-E VWB WH  Full product name RS752B LED27S/ROSE PSE-E VWB WH  Full product code 871869916751600  Order code 16751600  Material Nr. (12NC) 910500459462  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718699167516	Lumen maintenance at median useful life $^{\ast}$	L80
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Order product name         RS752B LED27S/ROSE PSE-E VWB WH           Full product name         RS752B LED27S/ROSE PSE-E VWB WH           Full product code         871869916751600           Order code         16751600           Material Nr. (12NC)         910500459462           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718699167516	Suitable for random switching	Yes
Order product name         RS752B LED27S/ROSE PSE-E VWB WH           Full product name         RS752B LED27S/ROSE PSE-E VWB WH           Full product code         871869916751600           Order code         16751600           Material Nr. (12NC)         910500459462           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718699167516		
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Full product code         871869916751600           Order code         16751600           Material Nr. (12NC)         910500459462           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718699167516	Order product name	DC752D LED27C/DOCE DCE E V/M/D M/LI
Order code         16751600           Material Nr. (12NC)         910500459462           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718699167516		N3/32B EED2/3/NO3E F3E-E VWB WIT
Material Nr. (12NC)         910500459462           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718699167516	Full product name	
Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718699167516		RS752B LED27S/ROSE PSE-E VWB WH
<b>EAN/UPC - Product/Case</b> 8718699167516	Full product code	RS752B LED27S/ROSE PSE-E VWB WH 871869916751600
	Full product code Order code	RS752B LED27S/ROSE PSE-E VWB WH 871869916751600 16751600
Numerator - Packs per outer box 1	Full product code Order code Material Nr. (12NC)	RS752B LED27S/ROSE PSE-E VWB WH 871869916751600 16751600 910500459462
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<b>EAN/UPC - Case</b> 8718699167516	Full product code Order code Material Nr. (12NC) Numerator - Quantity Per Pack EAN/UPC - Product/Case	RS752B LED27S/ROSE PSE-E VWB WH 871869916751600 16751600 910500459462 1 8718699167516

## **LuxSpace Accent Fresh Food**

### Dimensional drawing











