



GreenSpace Accent Gridlight Gen2

GD352B 27S/830 PSU-E WB WH

GreenSpace Accent Gridlight Gen2, 2 spots (*flux-performance values for 1 spot), 45 W, C/O 154x304 mm, 3000 lm, 3000 K, Wide beam, PerfectAccent reflector, White, IP20

With GreenSpace Accent Gridlight Gen2, retailers and building operators can enjoy the superior quality of light and market-leading energy efficiency of PerfectAccent optics in an affordable and sustainable gridlight. Maintenance and upgrades of the driver, LED and optics is easy and requires only standard tools. Because of this, GreenSpace Accent Gridlight Gen2 can support a circular lighting installation. GreenSpace Accent Gridlight Gen2 can be configured as a single-, double- or triple-spothead configurations, in which each spothead can be aimed independently. In addition to dimming options, multiple system integration options are available, including wired and wireless. Check out our Fashion catalog pages to find out more about our PremiumWhite and PremiumColor LED light recipes.

Warnings and Safety

- · All photometrical data is calculated without optional front glass. Flux should be reduced by 3.5% when using front glass.
- Cleaning of the optic should be done only with pressurized air. Touching the LED or reflector is forbidden. For food preparation areas and areas with high levels of dust, we strongly advise the use of the optional front glass, as it can be cleaned with a dry microfiber cloth.
- During maintenance, the product must be switched off and cooled down.
- The product must be installed out of arm's reach. Manipulating the product when hot is possible only with an insulated glove.

Product data

General Information		Driver included	Yes
Number of gear units	2 units	Service tag	Yes

Datasheet, 2024, November 7 data subject to change

GreenSpace Accent Gridlight Gen2

Value ladder	Performance
Warranty period	5 years
Sustainability rating	Lighting for circularity
Light Technical	
Luminous Flux	3,000 lm
Correlated Color Temperature (Nom)	3000 K
Luminous Efficacy (rated) (Nom)	133 lm/W
Color rendering index (CRI)	>80
Beam angle of light source	120 degree(s)
Light source color	830 warm white
Optic type	Wide beam
Luminaire light beam spread	36°
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Inrush current	12.8 A
Inrush time	208 ms
Power Consumption	45 W
Power Factor (Fraction)	0.9
Connection	2 Push-in connector 2-pole
Cable	_
Number of products on MCB of 16 A type B	50
Suitable for random switching	No
Protection class IEC	Safety class II
Total harmonic distortion	8 %
Total Harmonic distortion	0 70
Controls and Dimming	
Dimmable	No
Driver/power unit/transformer	Power supply unit external (On/Off)
Control interface	Power supply unit external (On/On)
Constant light output	No
<u> </u>	No Not applicable
Maximum dim level	Not applicable
Mechanical and Housing	
	Aluminium
Housing Material	
Reflector material	Polycarbonate aluminum coated
Optic material	Aluminum and polycarbonate
Optical cover material	-
Fixation material	-
Housing Color	White
Optical cover finish	-
Reflector Finish	PerfectAccent reflector
Overall length	324 mm
	174 mm
Overall width	
Overall width Overall height	93 mm
	93 mm 0 mm
Overall height	

Explosion hazard class - Net Weight (Piece) 1000 kg Emergency Operation - Central Emergency No Approval and Application - Glow-wire test Temperature 650 °C, duration 30 s Flammability mark - CE mark ENEC mark Photobiological risk Photobiological risk group 1 @200mm to EN62778 EU RoHS compliant Yes Performance ambient temperature Tq 25 °C Flickering value (PstLM) - Flickering value as 0.9 9 per EN 61000-3-3 Wester of the state of t				
Emergency Operation Central Emergency Approval and Application Glow-wire test Flammability mark CE mark Photobiological risk ENEC mark Photobiological risk Photobiological risk proup 1 @200mm to EN62778 EU RoHS compliant Performance ambient temperature Tq 25 °C Flickering value (PstLM) - Flickering value as 0-9 per EN 61000-3-3 Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance Initial Performance (IEC Compliant) Control gear failure rate at median useful life 10 % 50000 h Control gear failure rate at median useful life 100% 50000 h Lumen maintenance at median useful life 100% 50000 h Lumen maintenance at median useful life 100% 50000 h Lumen maintenance at median useful life 2500000 h Lumen maintenance at median useful life 31% 100000 h Product Data Order product name GD3528 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) Material Nr. (12NC) Poduct Family code GD3528 [GreenSpace Accent Gridlight LEAN, UPC - Product/Case 8720169588349 Product family code Flan, UPC - Case 8720169588349 Product family code Flout family code	Explosion hazard class	-		
Approval and Application Glow-wire test Temperature 650 °C, duration 30 s Flammability mark - CE mark Yes ENEC mark Photobiological risk Photobiological risk group 1 @200mm to EN62778 EU RoHS compliant Yes Performance ambient temperature Tq 25 °C Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +1/-10% Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10% 50000 h Lumen maintenance at median useful life 250000 h Lumen maintenance at median useful life 50000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Namerator - Quantity Per Pack 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight has product family code 100352B [GreenSpace Accent Gridlight has product family code 10050102776 Numerator - Packs per outer box 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Net Weight (Piece)	1.000 kg		
Approval and Application Glow-wire test Temperature 650 °C, duration 30 s Flammability mark - CE mark Yes ENEC mark Photobiological risk Photobiological risk group 1 @200mm to EN62778 EU RoHS compliant Yes Performance ambient temperature Tq 25 °C Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +1/-10% Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10% 50000 h Lumen maintenance at median useful life 250000 h Lumen maintenance at median useful life 50000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Namerator - Quantity Per Pack 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight has product family code 100352B [GreenSpace Accent Gridlight has product family code 10050102776 Numerator - Packs per outer box 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Approval and Application Glow-wire test Temperature 650 °C, duration 30 s Flammability mark - CE mark Yes ENEC mark ENEC mark Photobiological risk ENEC mark Photobiological risk Photobiological risk group 1 @200mm to EN62778 EU RoHS compliant Yes Performance ambient temperature Tq 25 °C Flickering value (PstLM) - Flickering value as 0.9 per EN 61000-3-3 Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching (SDCMs2) Wex Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100% 50000 h Lumen maintenance at median useful life 4 L85 100000 h Lumen maintenance at median useful life 50000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Namerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight to the control in the	Emergency Operation			
Flammability mark Flammability mark CE mark Photobiological risk Photobiological risk Photobiological risk proup 1 @200mm to EN62778 EU RoHS compliant Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range -10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance Initial chromaticity Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Control gear failure rate at median useful life 500000 h Lumen maintenance at median useful life 1000000 h Lumen maintenance at median useful life 2000000 h Lumen maintenance at median useful life 300000 h Lumen maintenance at median useful life 6000000 h Product Data Order product name Full product name Full product code Order code Material Nr. (12NC) Numerator - Quantity Per Pack EAN/UPC - Case R720169588349 Product family code Find Control gear failure rate at median user on the service of colour lights of	Central Emergency	No		
Flammability mark Flammability mark CE mark Photobiological risk Photobiological risk Photobiological risk proup 1 @200mm to EN62778 EU RoHS compliant Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range -10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance Initial chromaticity Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Control gear failure rate at median useful life 500000 h Lumen maintenance at median useful life 1000000 h Lumen maintenance at median useful life 2000000 h Lumen maintenance at median useful life 300000 h Lumen maintenance at median useful life 6000000 h Product Data Order product name Full product name Full product code Order code Material Nr. (12NC) Numerator - Quantity Per Pack EAN/UPC - Case R720169588349 Product family code Find Control gear failure rate at median user on the service of colour lights of				
Flammability mark CE mark Yes ENEC mark Photobiological risk Photobiological risk Photobiological risk group 1@200mm to EN62778 EU ROHS compliant Yes Performance ambient temperature Tq Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range Initial Performance (IEC Compliant) Luminous flux tolerance Initial chromaticity Over Time Performance (IEC Compliant) Control gear failure rate at median useful life to 10 % Soooo h Lumen maintenance at median useful life* 100000 h Lumen maintenance at median useful life* Droduct Data Order product name GD3528 275/830 PSU-E WB WH Full product code Order code Material Nr. (12NC) Numerator - Quantity Per Pack IA SUB STORMS SUB SUB SUB SUB SUB SUB SUB SUB SUB SU	Approval and Application			
ENEC mark ENEC mark Photobiological risk group 1 @200mm to EN62778 EU ROHS compliant Yes Performance ambient temperature Tq Filickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range Initial Performance (IEC Compliant) Luminous flux tolerance Initial chromaticity Power consumption tolerance Standard Deviation of Colour Matching (0.434, 0.403) SDCM <2 Power Image Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10 % 50000 h Lumen maintenance at median useful life 200000 h Lumen maintenance at median useful life 4000000 h Lumen maintenance at median useful life 500000 h Lumen maintenance at median useful life 600000 h Lumen maintenance at median useful life 600000 h Lumen maintenance at median useful life 6000000 h Lumen maintenance at median useful life 6000000 h Product Data Order product name 6000000000000000000000000000000000000	Glow-wire test	Temperature 650 °C, duration 30 s		
ENEC mark Photobiological risk Photobiological risk Photobiological risk group 1 @200mm to EN62778 EU ROHS compliant Yes Performance ambient temperature Tq 25 °C Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10% 50000 h Lumen maintenance at median useful life* L85 100000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code	Flammability mark	-		
Photobiological risk Photobiological risk group 1 @200mm to EN62778 EU RoHS compliant Yes Performance ambient temperature Tq 25 °C Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching SDCMs2 McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 10 % 50000 h Lumen maintenance at median useful life* 190 50000 h Lumen maintenance at median useful life* 185 100000 h Lumen maintenance at median useful life* 603528 275/830 PSU-E WB WH Full product name GD3528 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (I2NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code	CE mark	Yes		
EU RoHS compliant Yes Performance ambient temperature Tq 25 °C Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range *10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance /1-10% Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Lumen maintenance at median useful life 10 % 50000 h Lumen maintenance at median useful life 200 50000 h Lumen maintenance at median useful life 8185 100000 h Lumen maintenance at median useful life 82	ENEC mark	ENEC mark		
Performance ambient temperature Tq 25 °C Flickering value (PstLM) - Flickering value as 0.9 per EN 61000-3-3 Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 10 % 50000 h Control gear failure rate at median useful life 100% Sour maintenance at median useful life 1000000 h Lumen maintenance at median useful life 1000000 h Lumen maintenance at median useful life 1000000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight h	Photobiological risk	Photobiological risk group 1 @200mm to		
Performance ambient temperature Tq 25 °C Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching SDCM≤2 War Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100% Sour Time Performance at median useful life 50000 h Lumen maintenance at median useful life 100% Forduct Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight Accent Gridlight Accent Signature and Signatu		EN62778		
Flickering value (PstLM) - Flickering value as per EN 61000-3-3 Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Lumen maintenance at median useful life 1000000 h Lumen maintenance at median useful life 500000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 91050102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight Accent Signature Pack 1000000]	EU RoHS compliant	Yes		
mer EN 61000-3-3 Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching SDCM≤2 (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100% Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life 1000000 h Lumen maintenance at median useful life 1000000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	Performance ambient temperature Tq	25 °C		
Ambient temperature range +10 to +35 °C Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching SDCM≤2 Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10 % 50000 h Lumen maintenance at median useful life 100 Lumen maintenance at median useful life 100 Droduct Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	Flickering value (PstLM) - Flickering value as	0.9		
Initial Performance (IEC Compliant) Luminous flux tolerance -10% / +10% Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching SDCM≤2 (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10 % 50000 h Lumen maintenance at median useful life* L90 50000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	per EN 61000-3-3			
Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10 % Soudous h Lumen maintenance at median useful life* L90 50000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	Ambient temperature range	+10 to +35 °C		
Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10 % Soudous h Lumen maintenance at median useful life* L90 50000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight				
Initial chromaticity (0.434, 0.403) SDCM <2 Power consumption tolerance +/-10% Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100% Lumen maintenance at median useful life* L90 50000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight Product Gridlight and Product Gridlight Space Accent Gridlight Accent Accent Accent Gridlight Accent Accent Accent Gridlight Accent Accent Accent Accent Gridlight Accent Accent Accent Accent Gridlight Accent	Initial Performance (IEC Compliant)			
Power consumption tolerance +/-10% Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10 % Foodoon h Lumen maintenance at median useful life* L85 L85 L85 Product Data Order product name GD352B 27S/830 PSU-E WB WH Full product code GD352B 27S/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case Brown and some some substance of the constraint of the co	Luminous flux tolerance	-10% / +10%		
Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10 % Footool b 100000 h Lumen maintenance at median useful life 100000 h Lumen maintenance at median useful life 100000 h Lumen maintenance at median useful life 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	Initial chromaticity	(0.434, 0.403) SDCM <2		
Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 10 % Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* L90 50000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	Power consumption tolerance	+/-10%		
Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 1000000 h Lumen maintenance at median useful life* L85 100000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	Standard Deviation of Colour Matching	SDCM≤2		
Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* L90 50000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 27S/830 PSU-E WB WH Full product name GD352B 27S/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case Product Gridlight	(McAdam ellipse)			
Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* L85 50000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight				
50000 h Control gear failure rate at median useful life 3.1% 100000 h Lumen maintenance at median useful life* L90 50000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 27S/830 PSU-E WB WH Full product name GD352B 27S/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight 100000000000000000000000000000000000	Over Time Performance (IEC Compliant)			
Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	Control gear failure rate at median useful life	10 %		
100000 h Lumen maintenance at median useful life* L85 100000 h Lumen maintenance at median useful life* L85 100000 h Product Data Order product name GD352B 275/830 PSU-E WB WH Full product name GD352B 275/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	50000 h			
Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 100000 h Product Data Order product name GD352B 27S/830 PSU-E WB WH Full product name GD352B 27S/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case Product family code GD352B [GreenSpace Accent Gridlight	_	3.1 %		
50000 h Lumen maintenance at median useful life* L85 100000 h L85 Product Data Order product name GD352B 27S/830 PSU-E WB WH Full product name GD352B 27S/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight				
Lumen maintenance at median useful life* 100000 h Product Data Order product name GD352B 27S/830 PSU-E WB WH Full product name GD352B 27S/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case B720169588349 Product family code GD352B [GreenSpace Accent Gridlight		L90		
100000 h Product Data Order product name GD352B 27S/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight				
Product Data Order product name GD352B 27S/830 PSU-E WB WH Full product name GD352B 27S/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight		L85		
Order product name GD352B 27S/830 PSU-E WB WH Full product name GD352B 27S/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	100000 h			
Order product name GD352B 27S/830 PSU-E WB WH Full product name GD352B 27S/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	Duadust Data			
Full product name GD352B 27S/830 PSU-E WB WH Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight		CD353D 375 /020 DCLL E WD WILL		
Full product code 872016958834900 Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight				
Order code 910505102776 Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight				
Material Nr. (12NC) 910505102776 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight				
Numerator - Quantity Per Pack EAN/UPC - Product/Case Numerator - Packs per outer box EAN/UPC - Case Product family code 1 6 6 6 6 6 6 6 6 6 6 6 6				
EAN/UPC - Product/Case 8720169588349 Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight	· , ,			
Numerator - Packs per outer box 1 EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight				
EAN/UPC - Case 8720169588349 Product family code GD352B [GreenSpace Accent Gridlight				
Product family code GD352B [GreenSpace Accent Gridlight				
	<u> </u>			
G2 2J	Product family code			
		OZ 2 ₁		

GreenSpace Accent Gridlight Gen2

Dimensional drawing





