



Be seen, be safe. A brighter solution lights up the petrol station smartly

Mini500 G3

Mini 500 G3 is designed for petrol-station canopies and low/high-bay applications, this ultra-efficient retrofit fixtures offer outstanding light quality, effective thermal management, and a long lifespan. For further energy savings, you could select either simple movement detector sensor or movement detection combined with a daylight sensor.

Benefits

- Increases visibility and safety at night
- Achieve additional 45% energy saving through occupancy detection and daylight harvest based dimming (based on usage behavior)
- High energy saving – up to 49% comparing to CDM system.
- Suits for multiple applications

Features

- Precision-control optics with three choices: S-WB/S-MB/A-WB ; CRI 80
- Intelligent system with integrated PIR/DDR sensor
- System efficacy 140 lumen per watt
- Provides surface, recess and pole mounting options

Application

- Petrol and service stations
- Warehouses, DIY stores, production halls
- Other Indoor high ceiling applications

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Versions



Mini500 CCCF



BBP500



BCP500

Product details



Mini500G3 3



Mini500G3 4

Approval and application

Mech. impact protection code IK07

Operating and electrical

Input Voltage 220 to 240 V

General information

CE mark CE mark

Protection class IEC Safety class I

Driver included Yes

ENEC mark -

Flammability mark For mounting on normally flammable surfaces

Light source replaceable No

Number of gear units 1 unit

Initial performance (IEC compliant)

Init. Color Rendering Index >80

Luminous flux tolerance +/-10%

Mechanical and housing

Color White

Application conditions

Order Code	Full Product Name	Ambient temperature range	Maximum dim level	Suitable for random switching
911401511861	BBP500 G2 LED125/NW PSU S-MB ELP	0 to +40 °C	5%	No
911401511961	BBP500 G2 LED125/NW PSU S-WB ELP	0 to +40 °C	5%	No
911401512061	BCP500 G2 LED125/NW PSU S-MB ELP	0 to +40 °C	5%	No
911401512161	BCP500 G2 LED125/NW PSU S-WB ELP	0 to +40 °C	5%	No
911401532351	BBP500 G2 LED140/CW ACD2 IS S-MB	-20 to +40 °C	10%	Yes
911401532451	BBP500 G2 LED140/CW ACD2 IS S-WB	-20 to +40 °C	10%	Yes
911401532751	BBP500 G2 LED140/NW GU5.3 S-MB	-40 to +45 °C	Not applicable	No
911401532851	BBP500 G2 LED140/NW GU5.3 S-WB	-40 to +45 °C	Not applicable	No
911401533851	BBP500 G2 LED84/NW PSU S-WB	-40 to +45 °C	Not applicable	No
911401538551	BBP500 G2 LED125/NW PSU A-WB	-40 to +45 °C	Not applicable	No
911401538651	BBP500 G2 LED125/NW PSU S-MB	-40 to +45 °C	Not applicable	No

Order Code	Full Product Name	Ambient temperature range	Maximum dim level	Suitable for random switching
911401538751	BBP500 G2 LED125/NW PSU S-WB	-40 to +45 °C	Not applicable	No
911401538951	BBP500 G2 LED125/NW ACD2 IS S-WB	-20 to +40 °C	10%	Yes
911401539051	BBP500 G2 LED125/NW ACD2 IS A-WB	-20 to +40 °C	10%	Yes
911401539251	BBP500 G2 LED125/NW GU5.3 S-WB	-40 to +45 °C	Not applicable	No
911401539351	BBP500 G2 LED125/NW GU5.3 A-WB	-40 to +45 °C	Not applicable	No
911401535951	BGP500 G2 LED140/NW GU5.3 S-MB	-40 to +45 °C	Not applicable	No
911401536051	BGP500 G2 LED140/NW GU5.3 S-WB	-40 to +45 °C	Not applicable	No
911401536251	BGP500 G2X LED140/CW PIR S-WB	-20 to +45 °C	25%	Yes
911401536651	BGP500 G2 LED84/CW PSU S-MB	-40 to +45 °C	Not applicable	No
911401536751	BGP500 G2 LED84/CW PSU S-WB	-40 to +45 °C	Not applicable	No
911401536851	BGP500 G2 LED84/NW PSU A-WB	-40 to +45 °C	Not applicable	No
911401537151	BGP500 G2 LED180/CW PSU A-WB	-40 to +45 °C	Not applicable	No
911401538251	BGP500 G2 LED140/NW PSU A-WB	-40 to +50 °C	Not applicable	No
911401538351	BGP500 G2 LED180/CW PSU A-WB	-40 to +50 °C	Not applicable	No
911401538451	BGP500 G2 LED180/NW PSU A-WB	-40 to +50 °C	Not applicable	No
911401540051	BGP500 G2 LED125/NW GU5.3 S-MB	-40 to +45 °C	Not applicable	No
911401540151	BGP500 G2 LED125/NW GU5.3 S-WB	-40 to +45 °C	Not applicable	No
911401540251	BGP500 G2 LED125/NW GU5.3 A-WB	-40 to +45 °C	Not applicable	No
911401540351	BGP500 G2 LED125/NW PSU A-WB	-40 to +50 °C	Not applicable	No

Approval and application

Order Code	Full Product Name	Ingress protection code	Order Code	Full Product Name	Ingress protection code
911401511861	BBP500 G2 LED125/NW PSU S-MB ELP	IP65	911401538651	BBP500 G2 LED125/NW PSU S-MB	IP65
911401511961	BBP500 G2 LED125/NW PSU S-WB ELP	IP65	911401538751	BBP500 G2 LED125/NW PSU S-WB	IP65
911401512061	BGP500 G2 LED125/NW PSU S-MB ELP	IP65	911401538951	BBP500 G2 LED125/NW ACD2 IS S-WB	IP54
911401512161	BGP500 G2 LED125/NW PSU S-WB ELP	IP65	911401539051	BBP500 G2 LED125/NW ACD2 IS A-WB	IP54
911401532351	BBP500 G2 LED140/CW ACD2 IS S-MB	IP54	911401539251	BBP500 G2 LED125/NW GU5.3 S-WB	IP65
911401532451	BBP500 G2 LED140/CW ACD2 IS S-WB	IP54	911401539351	BBP500 G2 LED125/NW GU5.3 A-WB	IP65
911401532751	BBP500 G2 LED140/NW GU5.3 S-MB	IP65	911401535951	BGP500 G2 LED140/NW GU5.3 S-MB	IP65
911401532851	BBP500 G2 LED140/NW GU5.3 S-WB	IP65	911401536051	BGP500 G2 LED140/NW GU5.3 S-WB	IP65
911401533851	BBP500 G2 LED84/NW PSU S-WB	IP65	911401536251	BGP500 G2X LED140/CW PIR S-WB	IP54
911401538551	BBP500 G2 LED125/NW PSU A-WB	IP65	911401536651	BGP500 G2 LED84/CW PSU S-MB	IP65

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Order Code	Full Product Name	Ingress protection code
911401536751	BCP500 G2 LED84/CW PSU S-WB	IP65
911401536851	BCP500 G2 LED84/NW PSU A-WB	IP65
911401537151	BCP500 G2 LED180/CW PSU A-WB	IP65
911401538251	BGP500 G2 LED140/NW PSU A-WB	IP65
911401538351	BGP500 G2 LED180/CW PSU A-WB	IP65

Order Code	Full Product Name	Ingress protection code
911401538451	BGP500 G2 LED180/NW PSU A-WB	IP65
911401540051	BCP500 G2 LED125/NW GU5.3 S-MB	IP65
911401540151	BCP500 G2 LED125/NW GU5.3 S-WB	IP65
911401540251	BCP500 G2 LED125/NW GU5.3 A-WB	IP65
911401540351	BGP500 G2 LED125/NW PSU A-WB	IP65

Controls and dimming

Order Code	Full Product Name	Dimmable
911401511861	BBP500 G2 LED125/NW PSU S-MB ELP	No
911401511961	BBP500 G2 LED125/NW PSU S-WB ELP	No
911401512061	BCP500 G2 LED125/NW PSU S-MB ELP	No
911401512161	BCP500 G2 LED125/NW PSU S-WB ELP	No
911401532351	BBP500 G2 LED140/CW ACD2 IS S-MB	Yes
911401532451	BBP500 G2 LED140/CW ACD2 IS S-WB	Yes
911401532751	BBP500 G2 LED140/NW GU5.3 S-MB	No
911401532851	BBP500 G2 LED140/NW GU5.3 S-WB	No
911401533851	BBP500 G2 LED84/NW PSU S-WB	No
911401538551	BBP500 G2 LED125/NW PSU A-WB	No
911401538651	BBP500 G2 LED125/NW PSU S-MB	No
911401538751	BBP500 G2 LED125/NW PSU S-WB	No
911401538951	BBP500 G2 LED125/NW ACD2 IS S-WB	Yes
911401539051	BBP500 G2 LED125/NW ACD2 IS A-WB	Yes
911401539251	BBP500 G2 LED125/NW GU5.3 S-WB	No

Order Code	Full Product Name	Dimmable
911401539351	BBP500 G2 LED125/NW GU5.3 A-WB	No
911401535951	BCP500 G2 LED140/NW GU5.3 S-MB	No
911401536051	BCP500 G2 LED140/NW GU5.3 S-WB	No
911401536251	BCP500 G2X LED140/CW PIR S-WB	Yes
911401536651	BCP500 G2 LED84/CW PSU S-MB	No
911401536751	BCP500 G2 LED84/CW PSU S-WB	No
911401536851	BCP500 G2 LED84/NW PSU A-WB	No
911401537151	BCP500 G2 LED180/CW PSU A-WB	No
911401538251	BGP500 G2 LED140/NW PSU A-WB	No
911401538351	BGP500 G2 LED180/CW PSU A-WB	No
911401538451	BGP500 G2 LED180/NW PSU A-WB	No
911401540051	BCP500 G2 LED125/NW GU5.3 S-MB	No
911401540151	BCP500 G2 LED125/NW GU5.3 S-WB	No
911401540251	BCP500 G2 LED125/NW GU5.3 A-WB	No
911401540351	BGP500 G2 LED125/NW PSU A-WB	No

General information

Order Code	Full Product Name	Beam		Glow-wire test	Optic type
		angle of light source	Optical cover/lens type		
911401511861	BBP500 G2 LED125/NW PSU S-MB ELP	90 °	Glass	Temperature 750 °C, duration 5 s	Symmetrical
911401511961	BBP500 G2 LED125/NW PSU S-WB ELP	90 °	Glass	Temperature 750 °C, duration 5 s	Symmetrical
911401512061	BCP500 G2 LED125/NW PSU S-MB ELP	90 °	Glass	Temperature 750 °C, duration 5 s	Symmetrical
911401512161	BCP500 G2 LED125/NW PSU S-WB ELP	90 °	Glass	Temperature 750 °C, duration 5 s	Symmetrical
911401532351	BBP500 G2 LED140/CW ACD2 IS S-MB	-	Tempered glass	Temperature 650 °C, duration 5 s	Medium beam
911401532451	BBP500 G2 LED140/CW ACD2 IS S-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam

Order Code	Full Product Name	Beam		Glow-wire test	Optic type
		angle of light source	Optical cover/lens type		
911401532751	BBP500 G2 LED140/NW GU5.3 S-MB	-	Tempered glass	Temperature 650 °C, duration 5 s	Medium beam
911401532851	BBP500 G2 LED140/NW GU5.3 S-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401533851	BBP500 G2 LED84/NW PSU S-WB	- °	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401538551	BBP500 G2 LED125/NW PSU A-WB	- °	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401538651	BBP500 G2 LED125/NW PSU S-MB	- °	Tempered glass	Temperature 650 °C, duration 5 s	Medium beam
911401538751	BBP500 G2 LED125/NW PSU S-WB	- °	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam

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Order Code	Full Product Name	Beam angle of light source	Optical cover/lens type	Glow-wire test	Optic type
911401538951	BBP500 G2 LED125/NW ACD2 IS S-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401539051	BBP500 G2 LED125/NW ACD2 IS A-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401539251	BBP500 G2 LED125/NW GU5.3 S-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401539351	BBP500 G2 LED125/NW GU5.3 A-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401539591	BCP500 G2 LED140/NW GU5.3 S-MB	-	Tempered glass	Temperature 650 °C, duration 5 s	Medium beam
911401536051	BCP500 G2 LED140/NW GU5.3 S-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401536251	BCP500 G2X LED140/CW PIR S-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401536651	BCP500 G2 LED84/CW PSU S-MB	-	Tempered glass	Temperature 650 °C, duration 5 s	Medium beam
911401536751	BCP500 G2 LED84/CW PSU S-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam

Order Code	Full Product Name	Beam angle of light source	Optical cover/lens type	Glow-wire test	Optic type
911401538851	BCP500 G2 LED84/NW PSU A-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401537151	BCP500 G2 LED180/CW PSU A-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401538251	BGP500 G2 LED140/NW PSU A-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401538351	BGP500 G2 LED180/CW PSU A-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401538451	BGP500 G2 LED180/NW PSU A-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401540051	BCP500 G2 LED125/NW GU5.3 S-MB	-	Tempered glass	Temperature 650 °C, duration 5 s	Medium beam
911401540151	BCP500 G2 LED125/NW GU5.3 S-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401540251	BCP500 G2 LED125/NW GU5.3 A-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam
911401540351	BGP500 G2 LED125/NW PSU A-WB	-	Tempered glass	Temperature 650 °C, duration 5 s	Wide beam

Initial performance (IEC compliant) (1/2)

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
911401511861	BBP500 G2 LED125/N W PSU S- MB ELP	(0.38,0.38)	4000 K	138 lm/W	12500 lm
911401511961	BBP500 G2 LED125/N W PSU S- WB ELP	(0.38,0.38)	4000 K	138 lm/W	12500 lm
911401512061	BCP500 G2 LED125/N W PSU S- MB ELP	(0.38,0.38)	4000 K	138 lm/W	12500 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
911401512161	BCP500 G2 LED125/N W PSU S- WB ELP	(0.38,0.38)	4000 K	138 lm/W	12500 lm
911401532351	BBP500 G2 LED140/C W ACD2 IS S-MB	(0.313,0.324)SDCM<5	6500 K	140 lm/W	14000 lm
911401532451	BBP500 G2 LED140/C W ACD2 IS S-WB	(0.313,0.324)SDCM<5	6500 K	140 lm/W	14000 lm

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Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
911401532751	BBP500 G2 LED140/N W GU5.3 S-MB	(0.38.0.38)SDCM<5	4000 K	140 lm/W	14000 lm
911401532851	BBP500 G2 LED140/N W GU5.3 S-WB	(0.38.0.38)SDCM<5	4000 K	140 lm/W	14000 lm
911401533851	BBP500 G2 LED84/NW PSU S-WB	(0.38.0.38)SDCM<5	4000 K	140 lm/W	8400 lm
911401538551	BBP500 G2 LED125/N W PSU A-WB	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm
911401538651	BBP500 G2 LED125/N W PSU S-MB	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm
911401538751	BBP500 G2 LED125/N W PSU S-WB	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm
911401538951	BBP500 G2 LED125/N W ACD2 IS S-WB	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm
911401539051	BBP500 G2 LED125/N W ACD2 IS A-WB	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm
911401539251	BBP500 G2 LED125/N W GU5.3 S-WB	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm
911401539351	BBP500 G2 LED125/N W GU5.3 A-WB	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
911401535951	BCP500 G2 LED140/N W GU5.3 S-MB	(0.38.0.38)SDCM<5	4000 K	140 lm/W	14000 lm
911401536051	BCP500 G2 LED140/N W GU5.3 S-WB	(0.38.0.38)SDCM<5	4000 K	140 lm/W	14000 lm
911401536251	BCP500 G2X LED140/C W PIR S-WB	(0.313.0.324)SDCM<5	6500 K	140 lm/W	14000 lm
911401536651	BCP500 G2 LED84/CW PSU S-MB	(0.313.0.324)SDCM<5	6500 K	140 lm/W	8400 lm
911401536751	BCP500 G2 LED84/CW PSU S-WB	(0.313.0.324)SDCM<5	6500 K	140 lm/W	8400 lm
911401536851	BCP500 G2 LED84/NW PSU A-WB	(0.38.0.38)SDCM<5	4000 K	140 lm/W	8400 lm
911401537151	BCP500 G2 LED180/C W PSU A-WB	(0.313.0.324)SDCM<5	6500 K	129 lm/W	18000 lm
911401538251	BGP500 G2 LED140/N W PSU A-WB	(0.38.0.38)SDCM<5	4000 K	140 lm/W	14000 lm
911401538351	BGP500 G2 LED180/C W PSU A-WB	(0.313.0.324)SDCM<5	6500 K	129 lm/W	18000 lm
911401538451	BGP500 G2 LED180/N W PSU A-WB	(0.38.0.38)SDCM<5	4000 K	129 lm/W	18000 lm
911401540051	BCP500 G2 LED125/N	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm

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Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
	W GU5.3 S-MB				
911401540151	BCP500 G2 LED125/NW GU5.3 S-MB	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm
911401540251	BCP500 G2 LED125/NW GU5.3 S-WB	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
	LED125/NW GU5.3 A-WB				
911401540351	BGP500 G2 LED125/NW GU5.3 A-WB	(0.38.0.38)SDCM<5	4000 K	139 lm/W	12500 lm
	W PSU A-WB				

Initial performance (IEC compliant) (2/2)

Order Code	Full Product Name	Initial input power
911401511861	BBP500 G2 LED125/NW PSU S-MB ELP	90 W
911401511961	BBP500 G2 LED125/NW PSU S-WB ELP	90 W
911401512061	BCP500 G2 LED125/NW PSU S-MB ELP	90 W
911401512161	BCP500 G2 LED125/NW PSU S-WB ELP	90 W
911401532351	BBP500 G2 LED140/CW ACD2 IS S-MB	100 W
911401532451	BBP500 G2 LED140/CW ACD2 IS S-WB	100 W
911401532751	BBP500 G2 LED140/NW GU5.3 S-MB	100 W
911401532851	BBP500 G2 LED140/NW GU5.3 S-WB	100 W
911401533851	BBP500 G2 LED84/NW PSU S-WB	60 W
911401538551	BBP500 G2 LED125/NW PSU A-WB	90 W
911401538651	BBP500 G2 LED125/NW PSU S-MB	90 W
911401538751	BBP500 G2 LED125/NW PSU S-WB	90 W
911401538951	BBP500 G2 LED125/NW ACD2 IS S-WB	90 W
911401539051	BBP500 G2 LED125/NW ACD2 IS A-WB	90 W
911401539251	BBP500 G2 LED125/NW GU5.3 S-WB	90 W

Order Code	Full Product Name	Initial input power
911401539351	BBP500 G2 LED125/NW GU5.3 A-WB	90 W
911401535951	BCP500 G2 LED140/NW GU5.3 S-MB	100 W
911401536051	BCP500 G2 LED140/NW GU5.3 S-WB	100 W
911401536251	BCP500 G2X LED140/CW PIR S-WB	100 W
911401536651	BCP500 G2 LED84/CW PSU S-MB	60 W
911401536751	BCP500 G2 LED84/CW PSU S-WB	60 W
911401536851	BCP500 G2 LED84/NW PSU A-WB	60 W
911401537151	BCP500 G2 LED180/CW PSU A-WB	140 W
911401538251	BGP500 G2 LED140/NW PSU A-WB	100 W
911401538351	BGP500 G2 LED180/CW PSU A-WB	140 W
911401538451	BGP500 G2 LED180/NW PSU A-WB	140 W
911401540051	BCP500 G2 LED125/NW GU5.3 S-MB	90 W
911401540151	BCP500 G2 LED125/NW GU5.3 S-WB	90 W
911401540251	BCP500 G2 LED125/NW GU5.3 A-WB	90 W
911401540351	BGP500 G2 LED125/NW PSU A-WB	90 W

Over time performance (IEC compliant)

Order Code	Full Product Name	Driver failure rate at 5000 h	Median useful life L80B50	Median useful life L90B50
911401511861	BBP500 G2 LED125/NW PSU S-MB ELP	0.001 %	50000 h	35000 h
911401511961	BBP500 G2 LED125/NW PSU S-WB ELP	0.001 %	50000 h	35000 h
911401512061	BCP500 G2 LED125/NW PSU S-MB ELP	0.001 %	50000 h	35000 h
911401512161	BCP500 G2 LED125/NW PSU S-WB ELP	0.001 %	50000 h	35000 h
911401532351	BBP500 G2 LED140/CW ACD2 IS S-MB	0.01 %	40000 h	30000 h
911401532451	BBP500 G2 LED140/CW ACD2 IS S-WB	0.01 %	40000 h	30000 h
911401532751	BBP500 G2 LED140/NW GU5.3 S-MB	0.01 %	40000 h	30000 h

Order Code	Full Product Name	Driver failure rate at 5000 h	Median useful life L80B50	Median useful life L90B50
911401532851	BBP500 G2 LED140/NW GU5.3 S-WB	0.01 %	40000 h	30000 h
911401533851	BBP500 G2 LED84/NW PSU S-WB	0.01 %	40000 h	30000 h
911401538551	BBP500 G2 LED125/NW PSU A-WB	0.01 %	40000 h	30000 h
911401538651	BBP500 G2 LED125/NW PSU S-MB	0.01 %	40000 h	30000 h
911401538751	BBP500 G2 LED125/NW PSU S-WB	0.01 %	40000 h	30000 h
911401538951	BBP500 G2 LED125/NW ACD2 IS S-WB	0.01 %	40000 h	30000 h
911401539051	BBP500 G2 LED125/NW ACD2 IS A-WB	0.01 %	40000 h	30000 h

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Order Code	Full Product Name	Driver failure rate at 5000 h	Median useful life L80B50	Median useful life L90B50
911401539251	BBP500 G2 LED125/NW GU5.3 S-WB	0.01 %	40000 h	30000 h
911401539351	BBP500 G2 LED125/NW GU5.3 A-WB	0.01 %	40000 h	30000 h
911401535951	BCP500 G2 LED140/NW GU5.3 S-MB	0.01 %	40000 h	30000 h
911401536051	BCP500 G2 LED140/NW GU5.3 S-WB	0.01 %	40000 h	30000 h
911401536251	BCP500 G2X LED140/CW PIR S-WB	0.01 %	40000 h	30000 h
911401536651	BCP500 G2 LED84/CW PSU S-MB	0.01 %	40000 h	30000 h
911401536751	BCP500 G2 LED84/CW PSU S-WB	0.01 %	40000 h	30000 h
911401536851	BCP500 G2 LED84/NW PSU A-WB	0.01 %	40000 h	30000 h

Order Code	Full Product Name	Driver failure rate at 5000 h	Median useful life L80B50	Median useful life L90B50
911401537151	BCP500 G2 LED180/CW PSU A-WB	0.01 %	40000 h	30000 h
911401538251	BGP500 G2 LED140/NW PSU A-WB	0.01 %	40000 h	30000 h
911401538351	BGP500 G2 LED180/CW PSU A-WB	0.01 %	40000 h	30000 h
911401538451	BGP500 G2 LED180/NW PSU A-WB	0.01 %	40000 h	30000 h
911401540051	BCP500 G2 LED125/NW GU5.3 S-MB	0.01 %	40000 h	30000 h
911401540151	BCP500 G2 LED125/NW GU5.3 S-WB	0.01 %	40000 h	30000 h
911401540251	BCP500 G2 LED125/NW GU5.3 A-WB	0.01 %	40000 h	30000 h
911401540351	BGP500 G2 LED125/NW PSU A-WB	0.01 %	40000 h	30000 h

