

LED tube fixture Cardol

•GENERAL PROPERTIES

Lifespan	50.000 hour
Colour temperature	4.000 k
Luminous flux	24V/42V/48V/110V: 3030 lumen 115V /230V :3533 lumen
Beam angle	125°

•ELECTRICAL PROPERTIES

Power	30 Watt
Voltage	24V AC/42V AC/48V AC /110V DC 115V AC/230V AC
Plug	CEE/Schuko
Working environment	-30°C/50°C
Power Factor	> 0.99
CRI_Ra	86
Frequency	50Hz/60Hz

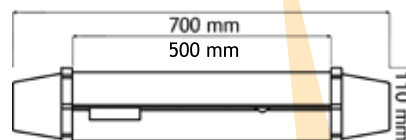
• PRODUCT INFORMATION

Article no. 24 Volt AC	10102430
Article no. 42 Volt AC	10104230
Article no. 48 Volt AC	10104830
Article no. 110 Volt DC	101011030
Article no. 115 Volt AC	101011530
Article no. 230 Volt AC	101023030
Product name	LED tube fixture Cardol
Protection rate	IP44
Weight	3 Kg
Article no. magnet Clamp	68286mag
Magnet force	140 N
Protective milky film	990000175

•DIMENSIONS

Diameter	110 mm
Length	700 mm

Maxibel LED tube fixture Cardol is designed for use in environments where a high quality is a standard, such as Shipyards, industries and construction sites. During development process input of our users is incorporated in the design. We can therefore guarantee high operational reliability. Maxibel LED tube fixture Cardol is tested by various European institutes and laboratories with excellent results. To mount the fixture there are several options available such as, a magnet clamp or a hanger. The Maxibel LED tube fixture Cardol provides a perfect lighting in the workplace. To protect the polycarbonate tube against damage and contamination there is a protective milky film available to let the light look more indirect or a protective translucent film. This protective film is easy and quick to install without the use of any tools. It is possible to produce the end caps in your business-, or any other color.



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LED floodlight Emily

•GENERAL PROPERTIES

Lifespan	50.000 hour
Colour temperature	4.000 k
Luminous flux	24V/42V/48V/110V: 3030 lumen 115V/230V :3200 lumen
Beam angle	110°

•ELECTRICAL PROPERTIES

Power	30 Watt
Voltage	24V AC/42V AC/48V AC/110V DC 115V AC/230V AC
Plug	CEE/Schuko
Powerfactor	0,99
CRI_Ra	85

• PRODUCT INFORMATION

Article no. 24 Volt AC	20120213
Article no. 42 Volt AC	20120214
Article no. 48 Volt AC	20120217
Article no. 110 Volt DC	20120216
Article no. 115 Volt AC	20120218
Article no. 230 Volt AC	20120215
Product Name	LED Floodlight Emily
Protection rating	IP 54
Wiegth	2 Kg
Working environment	-30°C/50°C

•DIMENSIONS

Width	265 mm
Height	273 mm
Depth	124 mm

LED Floodlight Emily is designed for use in environments where a high quality is a standard, such as Shipyards, industries and construction sites. During development process input of our users is incorporated in the design. We can therefore guarantee high operational reliability. LED Floodlight Emily is tested by various European institutes and laboratories with excellent results. LED Floodlight Emily provides a prefect lighting in the workplace.



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LED Linkable Fixture Madelon

•GENERAL PROPERTIES

Lifespan	30000 Hours
Colour temperature	4000 k
Luminous flux	12W= 1140 Lumen/7W= 665 lumen
Beam angle	360°

•ELECTRICAL PROPERTIES

Power	7 Watt / 12 Watt
Volts	42 V/AC / 110V/DC
Cable gland	M20
Power Factor	> 0.9
CRI_Ra	85
Frequency	50Hz/60Hz

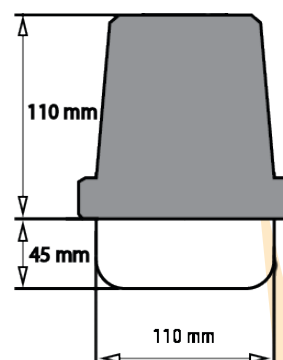
• PRODUCT INFORMATION

Article no. 110 V/DC 12 W	1 Gland M20	1402111012
Article no. 110 V/DC 12 W	2 Glands M20	1402211012
Article no. 42 V/AC 7 W	1 Gland M20	140214207
Article no. 42 V/AC 7 W	2 Glands M20	140224207
Article no. 3 pcs. stringlight 10m cable 42 V/AC 21W		N103140207
Article no. 3 pcs. stringlight 10m cable 110 V/DC 36W		N103140212

Product name	LED Linkable Fixture Madelon
Protection rating	IP54
Weight	<1 Kilogram
Drop Resistance	IK10

•DIMENSIONS

Height	155 mm
Diameter	125 mm



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LED Tanklighting/Floodlight Mireille

• GENERAL PROPERTIES

Lifespan	50.000 hour
Colour temperature	4.000 k
Luminous Flux	10.800 lumen
Beam angle	120°

• ELECTRICAL PROPERTIES

Power	120 Watt
Voltage	24V AC/42V AC/48V AC/110V DC 115V AC/230V AC
Plug	CEE/Schuko
Frequency	50Hz/60Hz

• PRODUCT INFORMATION

Article no. 42 Volt	180742120
Article no. 48 Volt	180748120
Article no. 110 Volt DC	1807110120
Article no. 115 Volt	1807115120
Article no. 230 Volt	1807230120
Product name	LED Tanklighting/Floodlight Mireille
Protection rate	IP44/IP65
Working environment	-30°C/50°C
Weight	8 Kg

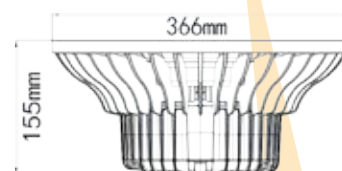
• DIMENSIONS

Diameter	366 mm
Depth	155 mm

• TRIPOD (optional)

Height	0.6 - 1.2 m
Article no. tripod	11100091

LED Tanklighting/Floodlight Mireille is designed for use in environments where a high quality is a standard, such as Shipyards, industries and construction sites. During development process input of our users is incorporated in the design. We can therefore guarantee high operational reliability. LED Tanklighting/Floodlight Mireille is tested by various European institutes and laboratories with excellent results. It is possible to order the LED Tanklighting/Floodlight Mireille together with a tripod.



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24V 1040240
42V 1040230
48V 1040830
110V 10401030
115V 10401530
230V 104023030

Linear LED light Melniq

GENERAL PROPERTIES

Lifespan	50000 hours
Colour Temperature	4000 k
Luminous flux	24V/42V/48V/110V: 3030 lumen
Beam angle	125°

• ELEKTRISCHE KENMERKEN

Power	30 Watt
Voltage	24V AC/42 V AC/48 V AC/110V DC 115V AC/230V AC
Plug	CEE/Schuko/Neutrik
Working environment	-30°C/50°C
Power efficiency	> 0.99
CRI_Ra	86
Frequency	50Hz/60Hz

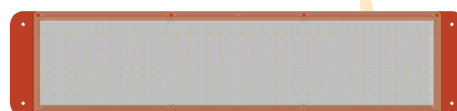
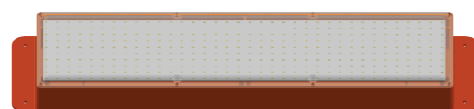
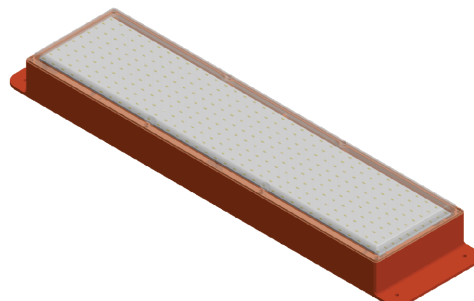
• PRODUCT INFORMATIE

Article no. 24 Volt AC	10402430
Article no. 42 Volt AC	10404230
Article no. 48 Volt AC	10404830
Article no. 110 Volt DC	104011030
Article no. 115 Volt AC	104011530
Article no. 230 Volt AC	104023030
Product name	Linear LED light Melniq
Protection rating	IP 65
Weight	2 Kilogram
Article no. of the magnet	99999963
Magneet force	140 N

• AFMETINGEN

Length	700 mm
Width	110 mm
Height	55 mm

Special made for places where there is not enough space, this small LED Fixture can be made in every colour and lightens up with 30 Watt . Melniq can be mounted with max. 3 magnets or with tyrap on both ends, we also can produce this fixture with Neutrik material. The polycarbonate cover window is milky opal.



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24V 10502430
42V 10504230
48V 10504830
110V 105011030
115V 105011530
230V 105023030

ATEX LED werklamp



•GENERAL PROPERTIES

Lifespan	50000 uur
Colour temperature	4000 k
Luminous flux	24V/42V/48V/110V: 3030 lumen 115V/230V :3533 lumen 111 lumen per watt
Beam angle	125 °

•ELECTRICAL PROPERTIES

Power	30 Watt
Voltage	24V AC/42V AC/48V AC /110V DC 115V AC/230V AC
Plug	ATX/CEAG/Stahl
Working environment	-30°C/50°C
Power Factor	> 0.99
CRI_Ra	86
Frequency	50Hz/60Hz

• PRODUCT INFORMATION

Article no. 24 Volt AC	10502430
Article no. 42 Volt AC	10504230
Article no. 48 Volt AC	10504830
Article no. 110 Volt DC	105011030
Article no. 115 Volt AC	105011530
Article no. 230 Volt AC	105023030
Product name	LED Buisarmatuur ATEX
Protection rate	UP 65
Weight	2 Kilogram
Protective milky film	990000175

•DIMENSIONS

Length	700 mm
Diameter	110 mm

New generation portable ATEX LED worklight for Hazardous area. The latest member in the LED Cardol family of worklights, the new ATEX version had been developed to provide even greater technical reliability, and cut product life-cycle costs. The ATEX Cardol is manufactured with a unique eye protection diffuser.

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Handheld lamp Naribus

•GENERAL PROPERTIES

Plug	CEE 42V/48V 2p
Light source	LED "Lightbulb" 42V/48V 7 Watt
Lamp base	E27
Connected cable	H07RNF 2 x 1 qm
Length of cable	10 meter
Cap material	Polycarbonate
Material handle	Rubber

•ELECTRICAL PROPERTIES

Voltage	42 Volt AC, 48 Volt AC
Max. power	60 Watt

• PRODUCT INFORMATION LED "lightbulb" is included

Article no. 42 Volt	16103006
Article no. 48 Volt	16103806
Product naam	Handheld Lamp Naribus
Protection rating	IP 54
Weight	0,5 Kg
Working environment	-30°C/50°C
Length	250 mm
Width	100 mm

If Handheld Lamp Naribus is ordered the LED "lightbulb" is included. Handheld Lamp Naribus is designed for use in environments where a high quality is a standard, such as Shipyards, industries and construction sites. During development process input of our users is incorporated in the design. We can therefore guarantee high operational reliability. Handheld Lamp Naribus is stable and shock-proof and has a polycarbonate cap.



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Chain workplace lighting

•GENERAL PROPERTIES

Color temperature	4.000K
Luminous flux	10 meter 42 Volt: 2010 Lumen 15 meter 42 Volt: 2680 Lumen 25 meter 42 Volt: 3350 Lumen
Beam angle	120°

•ELECTRICAL PROPERTIES

Power	10 meter: 21 Watts 15 meter: 28 Watts 25 meter: 35 Watts
Voltage	42 V/AC 50 Hz
Plug	CEE 42 V 2p IP44
Working environment	-30° C/50° C
Power Factor	0.90
CRI_Ra	85
Frequency	50Hz/60Hz

• PRODUCT INFORMATION

Article no. 42V/AC 10m 3 fixtures	PK100342
Article no. 42V/AC 15m 4 fixtures	PK150442
Article no. 42V/AC 25m 5 fixtures	PK250542
Productname	Chain workplace lighting
Protection rate of fixture	IP44
Article no. chain workplace lighting	1456400D0
Article no. Single fixture	1454001
Article no. cable	695020060
Article no. LED lightsource "light-bulb"	0420740

Chain workplace lighting (2x6mm²) is for example used in ships or silo's. Those fixtures can be easily mounted at the desired place on the cable and come with an E27 lamp socket where our Maxiled LED "Light bulb" 42 Volt can be inserted.

Chain workplace lighting comes in standard lengths of 10 meters with 3 fixtures, 15 meters with 4 fixtures or 25 meters with 5 fixtures. Off course we can assemble those cable's at a specific lengths of even 100 meters. You can screw the fittings on the cable depending on the required brightness.



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LED Handheld lamp Olive

42V 180742120
48V 180748120
230V 180723120

•GENERAL PROPERTIES

Lifespan	50.000 hour
Colour temperature	4.000 k
Luminous Flux	950 lumen
Beam angle	120°

•ELECTRICAL PROPERTIES

Power	10 Watt
Voltage	42 Volt/48 Volt/110 Volt
Plug 42 Volt	CEE 42 Volt 2p
Plug 110 Volt DC	CEE 110 Volt 3p

• PRODUCT INFORMATION

Article no. 42 Volt	20104210
Article no. 48 Volt	20104810
Article no. 110 Volt DC	201011010
Product name	LED Handheld lamp Olive
Protection rating	IP44
Article no. magneet clamp	200m
Weight	0.4 Kg
Working environment	-30°C/50°C
Frequency	50Hz/60Hz

•DIMENSIONS

Diameter	32 mm
Total length	600 mm

LED Handheld lamp Olive is designed for use in environments where a high quality is a standard, such as Shipyards, industries and construction sites. During development process input of our users is incorporated in the design. We can therefore guarantee high operational reliability. LED Handheld lamp Olive is tested by various European institutes and laboratories with excellent results. To mount the fixture it is possible to use a magnet clamp .LED Handheld lamp Olive provides a perfect lighting in the workplace.



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LED Floodlight Jujubes

•GENERAL PROPERTIES

Lifespan	50.000 hour
Colour temperature	4.000 k
Luminous flux	2.770 Lumen
Beam angle	120°

•ELECTRICAL PROPERTIES

Power	30 Watt
Voltage	24V AC/42V AC/48V AC / 110V DC/ 230V AC
Plug	CEE/Schuko
Powerfactor	0,93
Power efficiency	90%
Working environment	-30°C/50°C
Frequency	50Hz/60Hz

• PRODUCT INFORMATION

Article no. 24 Volt AC	26122430
Article no. 42 Volt AC	26124230
Article no. 48 Volt AC	26124830
Article no. 110 Volt DC	26121030
Article no. 230 Volt AC	261223030
Product name	LED Floodlight Jujubes
Protection rating	IP 44
Weight	1 Kg

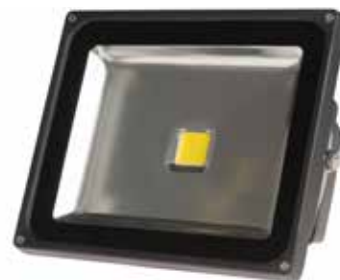
•DIMENSIONS

Width	200 mm
Height	180 mm

• HOLDER (optional)

Height	360 mm
Width	210 mm
Depth	260 mm
Article no. Holder	2712

LED Floodlight Jujubes is designed for use in environments where a high quality is a standard, such as Shipyards, industries and construction sites. During development process input of our users is incorporated in the design. We can therefore guarantee high operational reliability. LED Floodlight Jujubes is tested by various European institutes and laboratories with excellent results. To mount the fixture there is an options available such as, a aluminum holder. LED Floodlight Jujubes provides a perfect lighting in the workplace.



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LED linkable emergency light Maxibal

•GENERAL PROPERTIES

Lifespan	50000 Hours
Colour Temperature	4000 k
Luminous Flux	1350 lumen Nood 180 lumen
Beam Angle	120°

•ELECTRICAL PROPERTIES

Power	15 Watt
Voltage	42V AC / 230V AC
Plug	CEE
Frequency	50Hz/60Hz
Battery life in emergency mode *	2 x 30 min
Charging time	8 uur

• PRODUCT INFORMATION

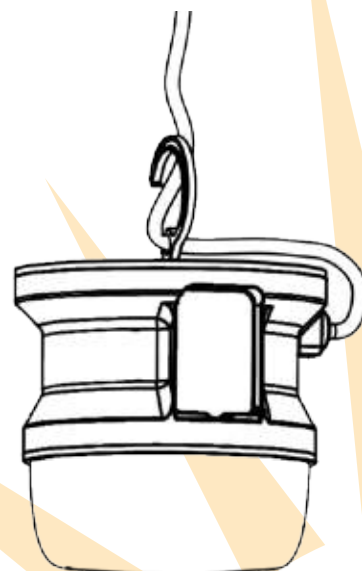
Article No. 42 Volt AC	140104215
Article No. 230 Volt AC	140123015
Product name	Led Linkable Emergency Maxibal
Protection rating	IP54
Weight	1.75 Kilogram

•DIMENSIONS

Height	190 mm
Diameter	200 mm

* Battery 2 will be used at the second emergency situation (spanningsuitval).

Led linkable emergency light Maxibal is designed for use in environments where a high quality is a standard, such as shipyards, industries and construction sites. During the development process input of our users is incorporated in the design. We can therefore guarantee high operational reliability. Led linkable emergency light Maxibal is tested by various european institutes and laboratories with excellent results. To mount the fixture there are several options available such as, a magnet clamp or a hanger. The LED linkable emergency light Maxibal provides a perfect lighting in the workplace.



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LED Baylight Sophia

•GENERAL PROPERTIES

Lifespan	50.000 hour
Colour temperature	40.00 k
Luminous flux	14.250 Lumen
Beam Angle	105°

•ELECTRICAL PROPERTIES

Power	150 Watt
Voltage	AC 100-230 Volt
Frequency	50Hz/60Hz

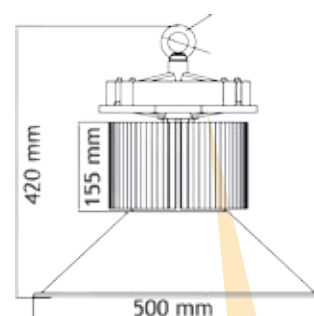
• PRODUCT INFORMATION

Article no.	16103006
Product name	LED Baylight Sophia
Protection rate	IP 65
Weight	9 Kg
Working environment	-30°C/50°C

•DIMENSIONS

Diameter	500 mm
Total length	477 mm

LED Baylight Sophia is designed for use in environments where a high quality is a standard, such as Shipyards, industries and construction sites. During development process input of our users is incorporated in the design. We can therefore guarantee high operational reliability. LED Baylight Sophia is tested by various European institutes and laboratories with excellent results.



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LED panel Martin

•GENERAL PROPERTIES

Lifespan	50.000 hour
Colour temperature	4.000k/3.000K
Luminous flux	3600lm
Beam angle	140°
CRI	>85

•ELECTRICAL PROPERTIES

Voltage	230V AC
Power	40W
Working environment	-20°C/50°C
Power efficiency	86%
Power Factor	0.98
Frequency	50Hz/60Hz

•PRODUCT INFORMATION

Product name	LED panel Martin
Weight	3.5 Kg
Article no. 3.000k	11123295
Article no. 4.000k	11124295

•DIMENSIONS

Width	295 mm
Length	1195 mm
Depth	91 mm

Enjoy savings up to 70% and zero maintenance without compromise on brightness or light quality. The Baiyiled PLB panel light combines unique optics with exceptional energy-efficiency to create a very pleasant light source with low glare and excellent colour rendering. Innovative optics for excellent brightness without glare. Show merchandise in the best possible light with stunning vibrancy of colour .NANO Technology enabled reflector provides more reflecting efficiency with smoother light. Low inrush current control circuit feature for ease of installation in retrofit situations Excellent harmonic characteristics and a power factor of 0.98 .LED panel Martin has been certified by TÜV, CE, RoHS, LM79, etc. it has also been tested by



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•GENERAL PROPERTIES

Lifespan	50.000 hour
Colour temperature	4.000 k
Luminous flux	5W: 550lm 10W:1100lm 12W:1380lm 18W:1980lm 28W:3080lm 40W:4400lm 56W:6160lm
Beam angle	140 °

- ELEKTRICAL PROPERTIES

Voltage	230V AC
Working environment	-30°C/50°C
Power efficiency	90%
Frequency	50Hz/60Hz

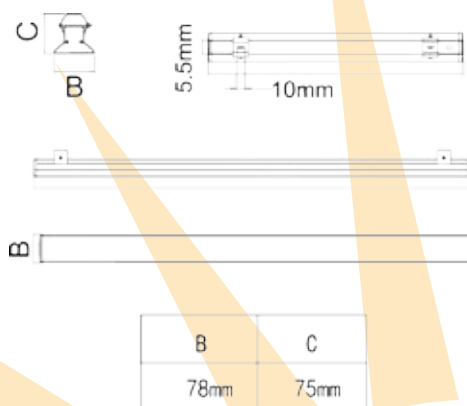
- PRODUCT INFORMATION

Product name	LED light Felipe
Protection rating	IP44
Weight	0,2 Kg tot 2 Kg
Article no. 5 W	285 x 78 x 75 mm 291005
Article no. 10 W	573 x 78 x 75 mm 291010
Article no. 12 W	870 x 78 x 75 mm 291012
Article no. 18 W	1183 x 78 x 75 mm 291018
Article no. 28 W	1500 x 78 x 75 mm 291028
Article no. 40 W	1500 x 78 x 75 mm 291040
Article no. 56 W	1500 x 78 x 75 mm 291056

LED light Felipe was designed specifically to replace conventional lighting in a wide variety of industrial indoor applications. With elegant designed aluminum profile, light weight, and the clip mounting system, it is ideal for many indoor applications such as warehouse, manufacturing, distribution center, etc.

LED light Felipe offer customers all the benefits of LED lighting- Instant on and off, excellent light quality, longer lifetime, and reduced energy consumption and maintenance.

LED light Felipe have been certified by CE, RoHS, LM79, etc. it has also been tested by many other European institutes and labs with excellent results



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LED tube 42 Volt

• GENERAL PROPERTIES

Lifespan	50.000 hour
Colour temperature	4.000K
Luminous flux	960 Lumen
Beam angle	105°

• ELEKTRICAL PROPERTIES

Power	10 Watt
Voltage	42 Volt AC/48 Volt AC
Lamp base	G13

• PRODUCT INFORMATION

Article no. 42 Volt	0421040
Article no. 48 Volt	0481040
Product name	Led Tube 42 Volt
Working environment	-30°C/50°C
Frequency	50Hz/60Hz
Material	Polycarbonate/Aluminum

• DIMENSIONS

Diameter	25 mm
Total length	600 mm

Led tube 42 Volt is designed for use in environments where a high quality is a standard, such as Shipyards, industries and construction sites.

Led tube 42 Volt is tested by various European institutes and laboratories with excellent results.



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Led "light bulb"

•GENERAL PROPERTIES

Lifespan	50.000 hour
Colour temperature	3.000K
Luminous flux	680 Lumen 7W
Beam angle	105°

•ELECTRICAL PROPERTIES

Power	5Watt/7Watt
Voltage	42Volt/48Volt
Lamp base	E27

• PRODUCT INFORMATION

Article no. 42Volt 7W	0420740
Article no. 48Volt 7W	0480840
Product name	LED "light bulb"
Protection rating	IP 44
Working environment	-30°C/50°C
Frequency	50Hz/60Hz
Material	Polycarbonate

LED "light bulb" is designed for use in environments where a high quality is a standard, such as Shipyards, industries and construction sites.



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