

In-Ground Lights E27 or CFL



**In Ground Light Outdoor 21cm
12-beams**



Drive-over lamp for parking lot or pedestrian precinct. For energy saving fluorescent lamp 11W
LB-03D

The emission takes place only around the sides.
Suitable for energy-saving lamp 11 watt
Lamp to be ordered separately.
Suitable for through wiring.
Maximum static weight load 2000 kg, max passable at 25 km / hr.
Maximum case temperature 55 ° C - human touch.
Protection grade IP67.
Decoration ring made of cast aluminum anthracite.
Supplied with plastic installation sleeve.
Dimensions: 210mm aperture, mounting hole 200mm, depth 283mm
Weight: 3,2 kg



**In-Ground Light Bar T5 Profile
IP67**



Stainless Steel Lighting Fixture for T 5 21 watt fluorescent lamp.
LB-100

To illuminate facades or sign boards.
Light distribution 90°
To use with fluorescent lamp T5 21 watt.
Please order the lamp extra.
Also for serial wiring.
Max. casing temperature 30°C, human touch.
Protection degree IP67
Cover: VA stainless steel brushed.
Dimensions: Cover 100cm x 12cm,
Cut out: L 100cm, B 12cm, depth 9,7cm
Weight: 8,3 kg

In-Ground Lights Halogen



**Inground Light 10cm Nautic RN
Outdoor Halogen**



Walk-over recessed ground-light quartz 35 W with round aluminium cover (silver-grey)
LB-10NR

The lamp can be adjusted up to 20°
Operating voltage 12 volt.
Lamp and 12v transformer have to be ordered extra.
Protection-class: IP67
Front-cover: aluminium silver-grey, diameter 105 mm
Housing: Plastic
Required cut-out size 100 mm, depth 112mm.
Weight: 0,6 kg

Accessories for outdoor fixtures



Stainless Steel Blind for Ground Light Nautic Square
LB-10NZ1

In-Ground Lights Halogen



Recessed Ground Light Modo Mini IP67



Aluminium groundlight fixture. Walk-over, size 11cm. For GU10 halogen lamp 35w.
LB-11-A

Cover with transparent hard glass.
Max. static load 500kg.
For halogen lamp GU10 / 35 watt or LED lamp.
Pls. order lamp separately.
Housing aluminium die-cast black with plastic tube for inground-mount.
Protection class IP67
Available versions:
1) Stainless steel ring round Ø 115mm.
2) Stainless steel ring square 110 x 110mm.
Dimensions: Inground Ø 105 mm, depth 145 mm.
Weight: 1,4 kg



In Ground Light Modo Mini Cover Garden



Aluminium groundlight fixture with sidelight diffusor, size 11cm. For GU10 halogen lamp 35w.
LB-11-B

Max. static load 500kg.
For halogen lamp GU10 / 35 watt or LED lamp.
Pls. order lamp separately.
Housing aluminium die-cast black with plastic tube for inground-mount.
Protection class IP67
Available versions:
Type 1: with one side light beam.
Type 2: with 2 sides light beam.
Type 12: with 12 circular beams
Dimensions: Inground Ø 105 mm, depth 122 mm.
Weight: 1,4 kg



Inground Light Adjustable 13cm Round IP67



Walk-over recessed ground-light halogen 35 W, inox round 135mm. Max. load 5 tons. Adjustable light beam direction.
LB-14H15

Adjustable beam direction.
Can be assembled with halogen lamp MR16 12V 20 - 35W, with spot or wide beam shape.
(230V transformer and lamp must be ordered extra)
With 1x cable gland for connection wire.
Sealing silicone.
Max. load 5000 kg.
Protection tube polyamide. At first: dig-in the tube, than the fixture can be stucked into.
Protection degree IP 67 water jet resistant.
Front cover ring: matte polished stainless steel, Ø 135mm. Height above ground level: 15mm.
Recessed depth 115 mm.
Weight: 1,1 kg






In Ground Light 13cm Kelvin/Quadro IP67 Adjust






Walk-over recessed ground-light halogen 50 W, inox rectangular 135mm. Max. load 5 tons. Adjustable light beam direction.
LB-14H20

Adjustable beam direction.
Can be assembled with halogen lamp MR16 12V 20 - 35W, with spot or wide beam shape.
(230V transformer and lamp must be ordered extra)
With 1x cable gland for connection wire.
Sealing silicone.
Max. load 5000 kg.
Protection tube polyamide. At first: dig-in the tube, than the fixture can be stucked into.
Protection degree IP67 waterjet proof.
Front cover ring: polished stainless steel, 130mm x 130mm.
Recessed depth 120 mm. Cut-out 123mm x 125mm.
Weight: 1,2 kg

	<p>Recessed Ground Light 13cm GU10 Square</p>  <p><small>www.dimmer.de</small></p>	<p>In ground luminary halogen 50 W, inox rectangular 130mm. Max. load 2 tons. For garden, walkway, entrance etc. LB-14H24</p> <p>Straight beam direction. Can be assembled with halogen lamp GU10 230V 35W - 50W, with spot or wide beam shape. No transformer required. With 1x cable gland for connection wire. Max. load 2000 kg. Recessed tube polyamide. At first: dig-in the tube, than the fixture can be stucked into. Protection degree IP67 water jet proof. Front cover ring: polished stainless steel, 130mm x 130mm. Sealing silicone. Recessed depth 120 mm. Weight: 1,1 kg</p>
	<p>Recessed Ground Light 14cm Adjustable GU10 IP67</p>  <p><small>www.dimmer.de</small></p>	<p>Walk-over recessed ground-light halogen 50 W, inox round 135mm. Max. load 5 tons. Adjustable light beam direction. LB-14H25</p> <p>Adjustable beam direction. Can be equipped with halogen bulbs GU10 230V 35W - 50W, narrow spot or wide beam. With 1x cable gland for connection. Load capacity up to 5000 kg. Mounting sleeve made of polyamide. First, dig sleeve / concrete, then use light. Jet waterproof IP67 Flange made of matte polished stainless steel, 135mm diameter, 15mm height above conclusion. Silicone gasket. Installation depth 115 mm. Weight: 1,1 kg</p>
	<p>Recessed Ground Light Outdoor Halogen Gargono</p>	<p>Low voltage halogen in-ground fixture IP66. Aluminium walk-over, size 15cm. Also for LED Cover with transparent security glass. Protection class IP66 Max. static load 500kg. For cool beam lamp MR16 12V 50W or LED lamp MR16 Operating voltage 12 volt Pls. order lamp and 230v / 12 volt transformer extra. with 6 way masking cover. Size: Outer Ø 150 mm, inner Ø 115 mm, depth 240 mm. LB-16-NV</p>

In-Ground Lights E27 or CFL

	<p>In-Ground Light 18cm E27 without Reflector</p>  <p><small>www.dimmer.de</small></p>	<p>Outdoor walk-over inground fixture. For reflector lamp E27 max. 40 W. Diameter 175mm LB-18-E0</p> <p>To the use of reflector lamps E27 for normal or energy-saving lamps. Load capacity up to 900 kg. Supply voltage 230V IP67 splash-resistant. Flange: Aluminum diecast 175mm Clear glass cover 160mm Depth 270 mm Weight: 1,9 kg</p>
	<p>Stable Inground Light IP67 E27 with Reflector</p>  <p><small>www.dimmer.de</small></p>	<p>Rigid underground fixture outdoor. For compact fluorescent lamp or incandescent lamp E27. LB-18R</p> <p>With built-in reflector and lamp holder Edison E27 For incandescent lamp max. 40 watt or energy saver lamp max. 11 watt. Pls. order lamp extra. Max. load 500kg. Operating voltage 110... 240 volt / 50 - 60Hz Protection clear glass 160mm Cover ring: metal polished 180mm Weight: 2,5 kg</p>

	<p>In-Ground Light Outdoor 20cm E27 with Reflector</p>	<p>Walk-over inground fixture. With reflector for compact fluorescent lamp or incandescent lamp E27. LB-20R</p> <p>For illumination of bushes and shrubs. Recommended lamp: 40W bulb or 11W energy saving bulb. Cast aluminum trim ring gray 200mm, Recessed glass protective panel D 115mm. Maximum static load: 1500 kg IP67 - splash proof Dimensions Ø 205mm, depth 220mm. Weight: 2,65 kg</p>

Inground Lights Metal Halide

	<p>Inground Lighting 20cm MH-T 70 adjustable</p>	<p>Energy economizing underground light metal halide 70 watt with asymmetric light distribution. Outdoor, drive-over. LB-20T7-15</p> <p>For building or tree illumination. For drive-over up to 1250 kg load. With ballast and ignitor. The built-in reflector can be adjusted for straight or side light distribution between 0° and 15°. To use with metal halide discharge lamp HQI-T 70W. Housing aluminium die-cast with built-in ballast and ignitor. Protection class IP67 Size: Outer Ø 205mm, inner Ø 195mm, depth 375mm. Included in the shipment: A plastic tube, for simplifying build-in. After finishing the digging works the light fixture must be stuck into the tube, connected, ready. Special versions with dimmable LEDs are available on request. Weight: 7,1 kg</p>
	<p>In Ground Light Drive Over Outdoor MH 70 TS</p>	<p>Energy economizing metal halide 70 watt with straight light beam. Aluminium cover 200mm, drive-over IP67. LB-20X7-0</p>

In-Ground Lights Halogen

	<p>In-Ground Light 21cm Halogen 75W adjustable</p>	<p>Quartz 75 watt outdoor light with adjustable beam direction. Stainless steel cover. LB-21H</p> <p>With low power for building or tree illumination. For walk-over up to 1500 kg load. The lamp holder can be adjusted for straight or side light distribution between 0° and 15°. To use with halogen reflector highvolt lamp E111 230 volts up to 75 watts (2.000 h). Housing aluminium die-cast. Protection class IP67 Front cover: stainless steel Size: Outer Ø 215mm, inner Ø 200mm, depth 225mm. Included in the shipment: A plastic tube, for simplifying build-in. After finishing the digging works the light fixture must be stuck into the tube, connected, ready. Weight: 3,7 kg</p>

Inground Lights Metal Halide



In-Ground Light 22cm CDM-T 35W Outdoor



Energy economizing groundlight metal halide 35 watt with stainless steel cover for walk-over
LB-22T3

Buried light for human touch with pure aluminium reflector.
For building or tree illumination.
Wide light distribution 70°.
Available in different versions:
Asymmetric light beam 15° or adjustable +- 15°.
With ballast and ignitor 35 watt (light output like 150 watt halogen).
To use with metal halide discharge lamp HQI-T 35W G12. (Not included)
Operating voltage 220 - 230 volt 50Hz.
Front cover made of inox stainless steel with low operating temperature.
Front glass: Clear safety glass.
Max static load 1500 kg.
With 2 cable glands for feed-thru cabling to several ground lights.
Housing aluminium die-cast.
Protection class IP67. Jet waterproof.
Dimensions: Outer Ø 220mm, depth 290mm.
Weight: 5 kg

In-Ground Light 22cm HID-TD 70W Outdoor

Rigid, energy economizing groundlight MH 70 watt. Asymmetric or adjustable light distribution. Stainless steel cover
LB-22T7

In-Ground Lights Halogen



Groundlight 26cm Outdoor Uni E27 Square Inox



Recessed outdoor light with E27 lamp holder for energy saver or led lamps. Stainless steel cover.
LB-26E

For building or tree illumination.
For walk-over up to 1000 kg load.
Available in inox polished or bronze.
The light direction can be adjusted for straight or side light distribution between 0° and 15°.
To use with halogen 12 volt lamp E111 up to 50 - 100 watts (2.000 h).
Housing aluminium die-cast with transformer.
Protection class IP67
Dimensions: Outer Ø 260mm, inner Ø 245mm, depth 315mm.
Included in the shipment: A plastic tube, for simplifying build-in. After finishing the digging works the light fixture must be stucked into the tube, connected, ready.
Weight: 5,5 kg



Stainless steel Inground Light 26cm Halogen 75W Square

With asymmetric light distribution. Stainless steel cover, for outdoor.
LB-26H-SV

Inground Lights Metal Halide



Inground Light 26cm HID 70W adjustable



5t load, stainless steel inground fixture metal halide 70W with adjustable light beam, as bright as 300W halogen.
LB-26QA

With stainless steel cover frame.
Long throw light beam 15°
Beam direction adjustable +- 15°
Integrated ballast gear for metal halide lamp HQI-T 70W.
The lamp must be ordered extra.
Max. static load: 5000 kg
Operating voltage 230V
Casing IP67
Incl. additional plastic casing for easy recessed mounting.
Max. case temperature 101°C
Dimensions ø 265 mm, depth 215 mm, cut-out ø 260 mm.
Weight: 6 kg

	<p>In-Ground Light 32cm MH-70 W adjustable Outdoor</p>	<p>Heavy-duty, stainless steel inground fixture metal halide 70W with adjustable light beam, as bright as 300W halogen. LB-32M07</p> <p>Variable transmission direction 0 - 15 °. 20 ° light distribution Ballast for metal halide lamp or fluorescent bulb: HQI-T 70W G12. Lamp to be ordered separately. Protection IP67, protection class II Maximum static weight load 3000 kg. Front-320mm diameter, bottom conical broadening to 400 mm diameter, depth 365 mm. Weight: 8 kg</p>

	<p>In-Ground Light 32cm MH-70 W Flood Outdoor</p>	<p>With asymmetric light distribution 150W metal halide. Stainless steel cover. LB-32M15</p> <p>Adjustable beam direction 0 - 15°. With ballast and ignitor. For metal halid discharge lamp HQI-TS 70W Housing aluminium die-cast with built-in ballast and ignitor. Protection class IP67 High load capacity up to 3000 kg (walk-over). Prepared for series wiring. Size: Outer Ø 320mm, inner Ø 290mm, depth 391mm. Weight: 8 kg</p>

In-Ground Lights Halogen

	<p>Recessed In-Groundlight Gimble Adjust</p>	<p>Adjustable halogen light fixture for outdoor, swimming bath, garden, terrace. LB-700</p> <p>Material: brushed aluminum and glass. No walkover. MR16 halogen lamp max. 35W Lamp and transformer to be ordered extra. Supply voltage 12V 150mm, max. Height 120mm. Mounting cutout Ø 130mm, depth 135mm. Protection degree: IP67 Weight: 0,85 kg</p>

In-Ground Lights E27 or CFL

	<p>Dazar Up Ground Light Outdoor IP67</p>	<p>Upstanding recessed Floorlight E27 for garden, entrance, pathway etc. LB-702</p> <p>Materials: Aluminum and PC. Stainless steel bezel. No walkover. For E27 lamp, max. ø 48mm, length 130mm, max. 35W Please order the bulb extra. Supply voltage 230V Aperture diameter 133mm, 62mm head diameter, height 107mm. Mounting cutout Ø 131mm, depth 160mm. Protection degree: IP67 Discontinued model - only small quantities Weight: 0,95 kg</p>

Inground Lights Metal Halide



**Drive-Over In Ground Light
Fixture Crocket 15 Tons**



Very stable stainless steel 15 tons high load capacity groundlight. Drive over with truck or car.
LB-C100

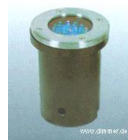
Very robust floor lamp with stainless steel trim ring and tempered glass. Optional ballast for fluorescent lamp 42W or 70W HID Metal Halide Lamp. Light distribution symmetrical or asymmetrical can be adjusted on the lamp. Max. load capacity: 15 tons at 30 km/h drive over or 5 tons static load.

Class II
Protection degree IP67
Casing temperature max. 75 deg C (42W) or 105 deg C (70W)
Dimensions: Max. top size 270mm
Max. total depth: 510mm (42W) / 640mm (70W)
Weight: 10,3 kg

Recessed LED In-Ground Lights



**LED Ground-Light IP65 Blue
Outdoor**



Light with 24 LED blue or green. Walk-over. For recessed mount into ground, wall or ceiling.
LB-LD002B

Beam angle 18 °.
Holds up to 500 kg.
Connection with 12V transformer with at least 1.2 watts.
With 100cm cable connection.
Maximum case temperature <50 ° C - Human Touch safe to touch.
Waterproof IP65
Aluminum casing ø 105mm, depth 117mm.
Weight: 0,65 kg



**LED Plaster Stone Light
recessed 3pcs. Set**



LED inground light as cobblestone. (Light color: Clear white)
LB-LD003

LED light for installation between paving stones.
Housing made of sturdy plastic.
3 in a set with 3 bright LEDs (light-Color: Clear White).
Including connection cable - plug-in.
Total cable length of 11m with a transformer and plug.
3m cord between the lights.
Maximum case temperature <50 ° C - Human Touch safe to touch.
IP68 for outdoor use.
Dimensions H 68 x W 80 x D 50mm
Weight: 1 kg







**LED Lawn Light 107 Coloured for
Outdoor**



Luminary with 107 LED blue, green or with colour changing. For recessed mount into ground, wall or ceiling.
LB-LD011

Beam angle 18 °.
Available with red, green or blue LEDs or automatic color change in 2-second intervals.
Holds up to 500 kg.
Outside the installation may take place only horizontally or diagonally in order to avoid accumulation of water on the windshield.
Humidity-proof IP65.
Maximum case temperature <50 ° C - Human Touch safe to touch.
Aluminum casing ø 155mm, depth 125mm.
Connection with 12V transformer with a minimum of 3.2 watts.
With 100cm cable connection.
Weight: 1,05 kg

<p>LED Lawn Light 107 Blue</p>	<p>Outdoor luminary with 107 LEDs, blue light. Professional A aluminium die-cast housing. LB-LD014B</p>	
	<p>In-Ground Light LED Garden 11cm</p>	<p>Outdoor luminary with adjustable LED beam. Available in red, green, blue or white colour. Walk-over. Beam angle 18° Load capacity up to 750 kg. The strong light light-emitting diodes have a long life 50,000 hours Lighting distance max. 2m Operating voltage: 12V Please order a 12V LED power supply extra. With 100cm cable connection. Maximum case temperature <50 ° C - Human Touch safe to touch. With two cable glands - for connecting multiple lights on one line. Humidity-proof IP66 Aluminum housing: Ø 110 mm, depth 110 mm. Hole diameter: ø 100 mm, depth 112mm LB-LD104</p>
	<p>3 pcs. LED Ground Light Outdoor Stainless Steel</p>	<p>Set with 3 recessed LED lights and transformer. IP67 for indoor and outdoor use. Walk-over. The bright light-emitting diodes have a long life 50,000 hours Included is a 12V LED transformer. Operating voltage 230V Power consumption max. 10W Maximum case temperature <50 ° C - Human Touch safe to touch. With connection cables 3m from light to light. Waterproof IP67 Cover: Stainless steel, 112 x 112 mm. Cut-out holeø 96 mm, depth 115mm. LB-LD106</p>
	<p>Recessed LED Light In Ground Fixture Aviano</p>	<p>9 LED ground light with Inox stainless steel cover. Walk-over. Mount into floor or wall ceiling. LB-LD140</p> <p>Light for stair or wall mounting, for outdoor or wet room. The bright light-emitting diodes have a long life 50,000 hours Available with LEDs in red, blue or white. Power consumption 1.2 W For operation, a 12 volt DC LED supply. (Please order power supply separately. Several lamps can be operated via a power supply). Housing: polycarbonate scratch-resistant, stainless steel trim ring. Assembly: The lamp can be screwed (eg wood) or with silicone adhesive (tiles) or be used with the optional mounting box in masonry. With connection cable 90cm. Maximum case temperature <50 ° C - Human Touch safe to touch. Waterproof IP68 Dimensions: 76 mm, depth 53 mm, mounting Ø 55mm. Weight: 0,1 kg</p>
	<p>Recessed RGB LED Light Fixture Aviano Power</p>	<p>3 watt power LED ground light with RGB colour mixing. Walk-over. Mount into floor, wall or ceiling. Light for stair or wall mounting, for outdoor or wet room. The bright LED have a long life 50,000 hours With 3 power LEDs in red, green and blue. Current consumption 3 W. Requires a power supply with LED color control 350mA. (Please order supply extra. Several lamps can be operated via a power supply). Housing: polycarbonate scratch-resistant, Aluminum trim optional black or stainless steel ais. Assembly: The lamp can be screwed (eg wood) or with silicone adhesive (tiles) or be used with the optional mounting box in masonry. Walk-over, load up to 1 T Maximum case temperature <50 ° C - Human Touch safe to touch. Waterproof IP68 Dimensions: Ø 80mm, height 95 mm, fitting Ø 54 - 75mm. LB-LD145</p>

Step- / Floor Lights



Recessed LED Light In Ground small and flat IP67



Super flat walk-over LED downlight. Installation in floor or wall for bath or kitchen.
LB-LD147

Light for stair, wall or floor mounting, for indoor, outdoor or wet room, e.g. bathroom, living room, kitchen ...

The bright, white light-emitting diodes have a high life of 100,000 h.

Power consumption 1 W.

Requires a 12V power supply LED is required.

(Please order extra supplies. Several lamps can be operated via a power supply).

With 5 m connection cable and connectors.

Housing: Polycarbonate, scratch resistant, white

Assembly: The lamp can be screwed (eg wood) or with silicone adhesive (tiles) or be used with the optional mounting box in masonry.

Walk-over, load up to 130 kg

Maximum case temperature <45 ° C - Human Touch safe to touch.

Humidity-proof IP67

Dimensions: Ø 45 mm, depth 6.2 mm, fitting Ø 38 - 39mm

Weight: kg

Recessed LED In-Ground Lights



LED Recessed Light matte IP65



Bathroom LED luminary 12V with very low power consumption.
LB-LD150

Small lamp for wall or floor installation in bathroom or toilet

Stainless steel trim.

Mat cover made of scratch-resistant plastic.

With 4 LEDs in white or blue.

Extremely long service life.

Power consumption is only 0.3 W

Humidity-proof IP65 (for indoor use).

For operation a wound power transformer with 12V is required.

Maximum case temperature <50 ° C - Human Touch safe to touch.

Load capacity 300kg (walk over)

Outside ø 60 mm, 40 mm mounting diameter, mounting depth 70 mm.

Weight: 0,15 kg



Power LED Recessed Light Outdoor 1W



Very small power LED spotlight with low power consumption 1 watt.
LB-LD155

Petite light for wall or floor mounting with stainless steel trim.

With a white high-emitting diode and cover plate of glass.

Extremely long life-time.

Warm white 3000K or blue (on request 6000K cold white)

Luminous output: 90 lm

At a distance (wall / floor / ceiling) by 1 meter gives a light diameter of about 50cm / 20Lx.

Only 1W power consumption.

Operating current: 350 ma

The required LED driver 350mA has to be ordered extra.

With connection cable 2 m long.

Decoration ring made of V2A steel.

Load capacity 300kg (walk),

Protection degree: IP67 watertight

Maximum case temperature: < 40°C - Human touch, safe to touch.

Dimensions:









Front ring: ø 41 mm




Fixture diameter: 28mm

Recessed plastic tube: ø 39 mm

max depth with tube: 90 mm

Weight: 0,3 kg

	<p>LED In-Ground Light Outdoor 3W coloured</p> 	<p>LED fixture with white, green or blue bright LED. LB-LD156</p> <p>High-intensity light for wall or floor mounting with stainless steel trim. With three white LEDs and high-performance glass cover plate. Extremely long service life. Light distribution 60° Only 5W power consumption. Warm white 3000K or 6000K Daylight White. Lighting at 2m distance of the light beam is 100cm in diameter. With connection cable 20 cm long. Operating voltage 12V DC. Decoration ring made of V2A stainless steel. Load capacity 500kg (walk), Protection degree: IP65 waterproof Outer diameter 80 mm, mounting \varnothing 74 mm, depth 74 mm. Weight: 0,6 kg</p>
	<p>LED In-Ground Light Outdoor 3W adjustable</p> 	<p>High-power LED fixture with 3x 1 watt bright LEDs. LB-LD157</p> <p>High-intensity light for wall or floor mounting made of massive aluminium. The reflector can be swiveled by 15 °. With white power LEDs and glass cover plate. Extremely long service life. Only 4W power consumption. Warm white 3000K. Light beam diameter 150cm at 2m distance. With connection cable 20 cm. Operating voltage 12V DC Load capacity 500kg (walk) Protection degree: IP67 waterproof Outer diameter 125 mm, mounting \varnothing 108 mm, Depth 111 mm. Weight: kg</p>
	<p>Power LED In-Ground Light Outdoor 3W</p> 	<p>High-power LED inground fixture with 3x 1 watt bright LEDs. LB-LD158</p> <p>High-intensity light for wall or floor mounting with stainless steel trim. With three white LEDs and high-performance glass cover plate. Extremely long service life. Light distribution 25° Only 5W power consumption. Warm white 3000K or 6000K Daylight White. Lighting at 2m distance of the light beam is 100cm in diameter. With connection cable 20 cm long. Operating voltage 230V AC. Decoration ring made of V2A stainless steel. Load capacity 500kg (walk) Protection degree: IP67 waterproof Outer diameter 108 mm, mounting \varnothing 104 mm, depth 110 mm. Weight: kg</p>
	<p>LED In-Ground Light Outdoor 7W</p> 	<p>Burried LED fixture with bright power LEDs, IP65 LB-LD159</p> <p>High-intensity light for floor mounting with stainless steel trim. With white Epistar LEDs and high-performance glass cover plate. Extremely long service life: Aprx. 50000 h Light distribution 45° Luminous flux: > 700 Lm Warm white 3000K (at 10 pcs. order, also in 6000K Daylight White). Lighting at 2m distance of the light beam is 150cm in diameter. With connection cable 20 cm long. Operating voltage: 85-265V Power consumption: Only 8W Decoration ring made of V2A stainless steel. Load capacity 500kg (walk), Protection degree: IP65 waterproof Outer diameter 150 mm, mounting \varnothing 140 mm, depth 90 mm. Weight: 0,9 kg</p>

	<p>Robust LED In-Ground Light Outdoor 8W</p>	<p>Burried LED fixture with bright power LED. 132mm diameter. LB-LD160</p> <p>High-intensity light for wall or floor mounting with stainless steel trim. With three white LEDs and high-performance glass cover plate. Extremely long service life. Light distribution 45° Warm white 3000K Lighting at 2m distance of the light beam is 150cm in diameter. With connection cable 20 cm long. Operating voltage: 230V Power consumption: 9W Decoration ring made of V2A stainless steel. Load capacity 500kg (walk), Protection degree: IP67 Outer diameter 132 mm, mounting ø 126 mm, depth 100 mm. Weight: 0,9 kg</p>
	<p>Power LED In-Ground Spotlight Outdoor 2.5W</p>	<p>IP66 luminary waterproof with asymmetrical light distribution LB-LD170</p> <p>Compact light for wall or floor mounting with stainless steel trim. Surprising bright light beam with nice, warmwhite colour, like an incandescent lamp. The light beam is swiveled to one side - perfect for lighting of objects. With 2 white power LEDs and glass cover plate. Extremely long service life. Warm white 3000K (on request 6000K cold white) Luminous output: 160 lm Light beam diameter 150cm at 2m distance. Only 3W power consumption. With connection cable 20 cm. Operating voltage 24V DC. Decoration ring made of V2A stainless steel. Load capacity 500kg (walk over) Protection degree: IP66 Outer diameter 50 mm, mounting ø 47 mm, depth 100 mm. Including separate plastic inground box Weight: 0,4 kg</p>
	<p>LED Underground Light asymmetrical 15W</p>	<p>Slightly sideways inclined light radiation for illumination of facades or trees. LB-LD23-15</p> <p>Suitable for many architectural applications 15 power LED 1W Luminous flux: 90 - 100 Lm/W Light distribution: 45 deg LED life time: Approx 10 years (daily use) Light colour: 3000K warm white (on request also 5000K cold white) Operating voltage: 220V-240V 50 - 60Hz Consumption max: 15W LED driver is included Complies to CE standards Cover ring stainless steel, aluminium body Protection rate: IP65 Diameter: 230mm, depth 290mm Weight: kg</p>

LED Lights Outdoor



LED Outdoor Light Ento Round
O



info.dimmer.de

Very decorative ground light with 18 LEDs white. For garden, lawn, house entrance
LB-LD30

Massive LED light fixture for surface mounting on the floor, wall or ceiling. For garden, pool or terrace.
Supply voltage 230V, 1.5W
Gray aluminum housing, IP54 (splash proof)
Maximum case temperature <math><50^{\circ}</math> C - Human touch safe.
Stable, clear protective glass.
Dimensions: \varnothing 190mm, height 75mm
Weight: kg

Recessed LED In-Ground Lights



LED Ground Spotlight 27W RGB DMX Coloured

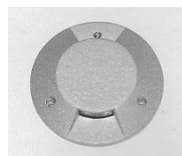


Very powerful groundlight with 9 x 3 Watt LED, RGB multicolour.
LB-LD41

In-ground recessed colour changer
Diffusion angle 25° or 40°
With high-power LEDs RGB equipment in the colors red, green and blue.
Built-DMX-512 driver.
DMX512 connection
The start address is adjustable.
With several floor lights you can control the colors synchronously or also control each light individually.
There are 512 individual control channels.
Infinitely variable color transitions, static colors and white light can be generated.
Several lights can be operated together with a power supply and a controller.
Operating voltage 24V
Consumption: 27W
A 24V power supply, and an RGB control unit must be ordered extra.
Housing with stainless steel ring \varnothing 165mm, depth 50mm,
Protection degree: IP67
Minimum order quantity: 3 pcs.
Weight: 2 kg














Drive Over In-Ground Light LED Belkis Dual



LED fixture for parking lots. 2 beams, white, blue or green-red.
LB-LD52

For marking of passways or parking lots.
Intensive horizontal light emission on two sides.
Max load: 1000 kg
With LEDs available in: white, blue, yellow or as free /occupied signal with red light on one side and green light on the other side.
Power: 2W
Operating voltage 230 vac
Protection: IP67
Cover: Aluminium die-cast, matte silver grey, height 15mm.
Outer \varnothing 90 mm, cut-out \varnothing 80 mm, depth 52 mm.
Weight: 0,75 kg

	<p>Drive Over Light LED Assos, red, green, white</p>	<p>Rigid in ground LED fitting for parking lots. 2 side beams, white, blue or green-red. LB-LD56</p> <p>For marking of traffic ways, drives or parking lots. Dual with 4+4 LEDs with glass diffuser. With LEDs available in: white, blue or as free-occupied signal with red light on one side and green light on the other side. LED lifetime aprx. 50,000 h Power: 4W Operating voltage 230 vac Max load: 1500 kg Protection: IP67 Cover: Aluminium die-cast, silver-grey, height 15mm. Dimensions: Outer ø 200mm, cut-out ø 170mm, depth 80mm Weight: 2,2 kg</p>
	<p>Floor Light Fixture LED Ufo one, red</p>	<p>Rigid LED on-mount fixture from aluminium die-cast. 1 beam with 2 red Leds. For ground, wall or ceiling-mount. LB-LD61-R</p>
<p>Floor Light Fixture LED Ufo one, white</p>	<p>Rigid LED on-mount fixture from aluminium die-cast. 1 beam with 2 white Leds. For floor, wall or ceiling-mount. LB-LD61-W</p>	
<p>Floor Light Fixture LED Ufo two, red</p>	<p>Rigid LED on-mount fixture from aluminium die-cast. 2 beams with 4 red Leds. For floor, wall or ceiling-mount. LB-LD62-R</p>	
<p>Floor Light Fixture LED Ufo two, white</p>	<p>Rigid LED on-mount fixture from aluminium die-cast. 2 beams with 4 white Leds. For floor, wall or ceiling-mount. LB-LD62-W</p>	
<p>Ground Light Fixture LED Ufo four, red</p>	<p>Rigid LED on-mount fixture from aluminium die-cast. 4 beams with 8 red Leds. For floor, wall or ceiling-mount. LB-LD64-R</p>	
<p>Ground Light Fixture LED Ufo four, white</p>	<p>Rigid LED on-mount fixture from aluminium die-cast. 4 beams with 8 white Leds. For floor, wall or ceiling-mount. LB-LD64-W</p>	
	<p>Pisa 3 In-Ground Light LED RGB Outdoor</p>	<p>Recessed uplight with 3x 2W power LED with white light or colour changing. LB-LD77</p> <p>In-ground recessed small colour changer New technology LED Suitable for many architectural applications Incredible fast strobe Complies to CE standards Aluminium body Protection rate: IP67 D 103mmx H50mm TECHNICAL DATA: 3 LED 2W Approx 10 years LED life (continuous use) Consumption max: 7W The projector must be driven by a 700 ma power supply. For RGB control a separate controller is required. Several lights can run over one controller. Light distribution: medium beam 25° lenses Weight: 0,7 kg</p>

	<p>In-Ground LED Light RGB Outdoor 10W</p> 	<p>Recessed uplight with 3x 3W power LED with white light or colour changing. LB-LD78</p> <p>In-ground recessed small colour changer New technology LED Suitable for many architectural applications Incredible fast strobe Complies to CE standards Aluminium body Protection degree: IP67 D 103mmx H50mm TECHNICAL DATA: 3 LED 3W Approx 10 years LED life (continuous use) Consumption max: 12W The projector must be driven by a 24V DC power supply. For RGB control a separate controller is required. Several lights can run over one controller. Light distribution: medium beam 25° lenses Weight: 0,7 kg</p>
	<p>LED Ground Spotlight 27W Power RGB Coloured</p> 	<p>Very powerful groundlight with 9 x 3 Watt LED, RGB multicolour. LB-LD80</p> <p>Diffusion angle 25 ° or 40 ° With high-power LEDs RGB equipment for smooth color mixing. The lamp has 3 circuits for each of the colors red, green or blue. Control voltage: 24V DC max. 350mA per color channel. (Power required) For RGB color control an RGB control unit must be ordered separately. Several lights can be operated together with a power supply and a controller. Housing with stainless steel ring ø 165mm, Depth 50mm, Protection degree: IP67 Minimum order quantity: 3 pcs.</p> <p><u>Accessories:</u> RGB controller Up to 30 controllers can be connected to the synchronous flow. Program Needs 4 additional keys, optional IR remote control 39,90 Euro or optional software for PC and RS232 60,00 Euro</p> <p>Weight: 2 kg</p>
	<p>LED Inground Spotlight Outdoor 18W Power</p> 	<p>Very powerful groundlight with 6 x 3 Watt white LEDs. Bright and long beam Throw 30° for tree or facade lighting. LB-LD82</p> <p>New technology LED Suitable for many architectural applications Light distribution: medium beam 30° lenses 18W Approx 10 years LED life (continuous use) Light colour 3000K warm white (on request also 5000K cold white) Operating voltage 230V 50 - 60Hz LED driver is included Complies to CE standards Cover ring stainless steel, aluminium body Protection degree: IP67 Diameter 165mm, cut-out 158m Depth 125mm Weight: 1,6 kg</p>
	<p>LED Inground Spot Light 12W Power Outdoor</p> 	<p>Very powerful groundlight with 12 * 1 Watt white LEDs LB-LD83</p> <p>New technology LED Suitable for many architectural applications Light distribution: medium beam 25° lenses 12 LED 1W Approx 10 years LED life (continuous use) Light colour 3200K warm white (on request also 5000K cold white) Operating voltage 230V 50 - 60Hz Consumption max: 14W LED driver is included Complies to CE standards Cover ring stainless steel, aluminium body Protection degree: IP67 Diameter 185mm, cut-out 172m , depth 113mm Weight: 1,7 kg</p>



LED In-Ground Light Bar RGB



www.dimmer.de

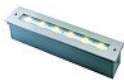
Recessed walk-over LED fixture with white light or colour mixing. Indoor and outdoor.
LB-LD90

Recessed light with colour changer for false-ceiling or in-ground recessed installation.

New technology CREE LED.
RGB (Red - Green - Blue) colour mixing system or white LEDs.
Continuous changing of the colour or static.
Strobe or dimming functions.
Suitable for many architectural applications.

TECHNICAL DATA:

Main voltage: from 85 to 265V 50/60Hz
Consumption max: 44W
LEDs generate light without UV or infrared components and they have a very low power consumption.
36 LED CREE XR 1.2W
Available in 12°, 30°, 45°, elliptical or 110° without lenses.
Very long life - aprox. 10 years LED life (continuous use)
2 cable gland for power supply (M16)
2 cable gland for DMX in/out (PG9)
Built-in fuse (0.8A)
Electronic board inside the projector.
Works in stand alone mode or via DMX signal (8 channels)
Aluminium body
Grey (standard) epoxy powder paint.
Ta max (in-door) 30°C - Ta min 0°.
Temperate glass (can be walk-over).
Protection degree: IP67
Complies to CE standards
Weight: kg



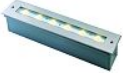




LED In-Ground Light Bar 32cm asymmetric




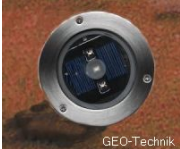
Recessed walk-over LED fixture to illuminate wall or low sign-boards. Indoor and outdoor.
LB-LD92

Recessed light for wall or in-ground recessed installation indoor and outdoor. With high power LED and asymmetrical optics for slightly swivelled light distribution.

LEDs produce light without UV or infrared components and they have a very low power requirement.
6 x Power LED 1W
Light colour 3000K warm white (on request also cold white 6000K).
Light intensity 250 lm
Light distribution angle 50°.
Including LED driver
Supply voltage 230V 50 / 60Hz
Power consumption max.: 7W
Very long life - aprox. 10 years LED life (continuous use)
Metal cover frame matte brushed 328mm x 65mm
Safety glass (walk-over).
With extra aluminium pot for recessed installation
Installation hole: 316mm x 57mm, depth 80mm
Protection degree: IP67
Complies to CE standards
Weight: 2,1 kg

 	<p>LED In-Ground Light Bar 32cm RGB asymmetric</p>	<p>Recessed walk-over LED fixture to illuminate wall or low sign-boards. Indoor and outdoor. LB-LD93</p> <p>Recessed light for wall or in-ground recessed installation indoor and outdoor. With high power LED and asymmetrical optics for slightly swivelled light distribution. LEDs produce light without UV or infrared components and they have a very low power requirement. 6 x Power LED 1W Light colour 3000K warm white (on request also cold white 6000K). Light intensity 250 lm Light distribution angle 50°. Including LED driver Supply voltage 230V 50 / 60Hz Power consumption max.: 7W Very long life - approx. 10 years LED life (continuous use) Metal cover frame matte brushed 328mm x 65mm Safety glass (walk-over). With extra aluminium pot for recessed installation Installation hole: 316mm x 57mm, depth 80mm Protection degree: IP67 Complies to CE standards Weight: 2 kg</p>
 	<p>LED Recessed Ground Light Nautic 4</p>	<p>Round fixture, walk-over, with 4 LEDs, available in blue, red, green or white. For indoor, outdoor, walkway or swimming pool. LB-LDN04SB</p> <p>Fixture for recessed wall or inground-mount With 4 powerful LED, longlife type 50,000 h. Max. load 1000 kg For operation a 10 volt LED supply unit is required. Power consumption 0.5 W By 2 cable glands a serial connection of multiple light fixtures is possible. (max. 20 lights can be operated with one supply unit). Cover ring: inox stainless steel, lens: high resistant polycarbonate. Protection: IP grade IP68 / 3m water depth, Dimensions: Outer 85mm, cut-out: 80mm, depth 84mm. Weight: 0,2 kg</p>
	<p>LED Recessed Ground Light Nautic 9</p>	<p>Round fixture, walk-over, with 9 LEDs, available in blue, red, green or white. For indoor, outdoor, walkway or swimming pool. LB-LDN09SB</p>

Solar Floor and Road Marking Lights

 	<p>LED In-Ground Light Solar</p>	<p>Solar powered, recessed LED light fixture. LB-LDS01</p> <p>Max. load 1250 kg incl. 2 NiCd accumulators (replaceable) 1 powerful white LED (longlife type: 100.000 hours) light - duration approx. 5 -6 hours activates automatically on darkness covering: stainless steel, polished diameter 119mm, installation depth only 45mm Rest item - only few on stock. New production at MOQ 100 pcs. Weight: 0,35 kg</p>
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Recessed LED In-Ground Lights



Solar LED Brick Inground Light



With yellow leds, for recessed mount into ground, pathways, drives, gardens ...
LB-LDS12
 Load capacity up to 1 ton.
 2 Solar panels
 automatic lamp start in the dark.
 Choice of 1 or 2 yellow LEDs
 Burn time up to 8 hours when fully charged.
 Material polycarbonate / ABS.
 Dimensions 100 x 100mm or 190mm x 100mm.
 Weight: 0,65 kg

Solar Floor and Road Marking Lights



Solar Road Marker Light



GEO-Technik

LED solar powered pavement edge warning light with flashing or continuous light for traffic security applications.
LB-LDV10
 Fields of application: working sites, crash sites, access roads for rescue services, marina or dangerous areas.
 Installation on the side of the roads - not in the middle.
 Sidewise light distribution through 3 LEDs each, on both sides.
 Blinking, 2 flashes per second.
 Light-color yellow (other colours are optional).
 Life-span of the LEDs: 100.000h.
 With NiMH rechargeable battery for approx. 50h flashing operation (approx. 5 years life-span).
 In continuous lighting mode: 7h operation time.
 Recharge-process through the solar panel on the top.
 Automatically activates on darkness.
 Massive construction (aluminium die-cast) with polycarbonate protection glass.
 The marking-lights are flat on the bottom for direct placing on the ground, but it is also possible to fix the lights through two drilling holes.
 Should be positioned in places with daylight / solar radiation, avoid permanently dark places.
 On the side is a switch to choose from the three available modes: blinking (2 flashes / sec.) / off / constant light.
 This lighting fixture is very resistant (up to 5 tons) and can therefore be run over by heavy vehicles.
 Dimensions: 108 x 97mm, height 23mm
 Weight: 0,3 kg

In-Ground Lights Halogen



Swimming Pool Floodlight PAR56



GEO-Technik

Waterproof Luminary for swimmingpool lighting IP68 - halogen or LED.
LB-UW100
 IP68 - water depth up to 3 m
 17 mm high with V4A stainless steel trim on the basis of a PAR56 bulb.
 For concrete pools in connection with an assembly slot.
 A lamp replacement is possible without draining the water.
 Supplied with 3m cable attached silicone (2 x 6 mm²)
 Suitable for Lamp: PAR56 / 300W (not included)
 Color Temperature: 2900K
 Luminous flux: 4000 lm
 Optional for 10W LED lamp with a suitable color change.
 Operating voltage: 12V AC
 A 12V transformer must be ordered extra.
 One 600VA transformer can supply up to 2 halogen lamps 300W.
 One 100VA transformer can drive up to 10 LED lamps each 10W.
 Required Accessories: V4A stainless steel mounting pot and halogen transformer.
 Weight: kg



Swimming Pool Light PAR56



Underwater luminary IP68 for swimmingpool lighting - halogen or LED.
LB-UW110

Floodlight fixture in white, corrosion-resistant polycarbonate.
Waterproof, high protection class IP68

Submersible up to 1.5m

Suitable for Lamp: PAR56 / 300W (not included)

Color temperature: 2900K

Luminous flux: 4000 lm

Optional for 10W LED lamp with a suitable color change.

Operating voltage: 12V AC

A 12V transformer must be ordered extra.

One 600VA transformer can supply up to 2 halogen lamps 300W.

One 100VA transformer can drive up to 10 LED lamps each 10W.

Dimensions: Max. Diameter 290mm, depth 200mm

with mounting box for lamp exchange, even during is water in the pool.

Weight: 2,4 kg