



POWERPLUSLIGHT

LIGHT UP YOUR LIFE WITH POWERPLUS

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LIGHT UP YOUR LIFE WITH POWERPLUS



HALOGEN LIGHTS

LIGHT UP YOUR LIFE WITH POWERPLUS

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LIGHT UP YOUR LIFE WITH POWERPLUS

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LED LIGHTS

LIGHT UP YOUR LIFE WITH POWERPLUS

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FLUORESCENT LIGHTS

LIGHT UP YOUR LIFE WITH POWERPLUS

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LUMEN

A unit of measurement of the amount of brightness that comes from a light source. Lumens define "luminous flux," which is energy within the range of frequencies we perceive as light. For example, a wax candle generates about 13 lumens; a 100 watt bulb generates about 1200 lumens.



COLOUR TEMPERATURE

Colour temperature is a characteristic of visible light. The colour temperature of a light source is the temperature of an ideal black-body radiator that radiates light of comparable hue to that of the light source. Colour temperature is conventionally stated in the unit of absolute temperature, the kelvin, having the unit symbol K.

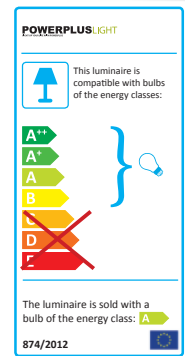
Colour temperatures over 5000K are called cool colours (bluish white), while lower colour temperatures (2700-3000K) are called warm colours (yellowish white through red).



ENERGY LABEL

The energy efficiency of the appliance is rated in terms of a set of energy efficiency classes from A to E on the label, A++ being the most energy efficient, E the least efficient. One of the main aims of the EU Energy Label is to help householders make informed decisions about the purchase of energy-consuming appliances.

SEE PAGE 23 ▶



-20% ENERGY USE

These days, it's hard to get through a day without hearing about green building, sustainability or the environment. With the ever-escalating cost of utility bills, home lighting is one of the issues at the forefront of the green building movement. This is why we started to improve our collection of halogen lights by using bulbs that use 20% less energy but produce the same amount of lumen.



PROTECTION DEGREE

The IP-code classifies the degrees of protection provided against the intrusion of solid objects, accidental contact, and water in electrical enclosures. The first digit indicates the level of protection that the enclosure provides against access to hazardous parts (e.g., electrical conductors, moving parts) and the ingress of solid foreign objects.

The second digit indicates the protection of the equipment inside the enclosure against harmful ingress of water.



IP44 ← Protected against objects <1mm like wires and screws

IP44 ← Protected against splashing water

HALOGENLIGHTS

LIGHT UP YOUR LIFE WITH POWERPLUS

HALOGEN LIGHT

HALOGEN LIGHT presents many advantages over traditional light sources: longer life, higher light output, greater efficiency, brighter light with less blackening.

FLOODLIGHTS 150W



THESE 120W HALOGEN BULBS PRODUCE AS MUCH LIGHT AS 150W HALOGEN BULBS BUT ONLY CONSUME 120W ENERGY.



POWLI013
cable 1.5m

POWLI010

Halogen floodlight

Power	150W
Lumen	2216 lm
Nominal lifetime	1000h
Socket	R7s
Bulb type	Tungsten
Material	Aluminium housing
Protection degree	IP44



POWLI011

Halogen floodlight with sensor

Power	150W
Lumen	2216 lm
Nominal lifetime	1000h
Socket	R7s
Bulb type	Tungsten
Material	Aluminium housing
Protection degree	IP44



POWLI013

Portable halogen floodlight

Power	150W
Lumen	2216 lm
Nominal lifetime	1000h
Socket	R7s
Bulb type	Tungsten
Material	Aluminium housing
Protection degree	IP44



ALU
HOUSING

FLOODLIGHTS 500W

SPARE BULBS FOR THESE LIGHTS ON PAGE 22



THESE 400W HALOGEN BULBS PRODUCE AS MUCH LIGHT AS 500W HALOGEN BULBS BUT ONLY CONSUME 400W ENERGY.

POWLI020

Halogen floodlight

Power	500W
Lumen	8550 lm
Nominal lifetime	1000h
Bulb socket	R7s
Bulb type	Tungsten
Material	Aluminium housing
Protection degree	IP44



5 400338 042348 >

POWLI021

Halogen floodlight with sensor

Power	500W
Lumen	8550 lm
Nominal lifetime	1000h
Bulb socket	R7s
Bulb type	Tungsten
Material	Aluminium housing
Protection degree	IP44



5 400338 042362 >

ALU HOUSING



POWLI023
cable 1.5m



POWLI023

Portable halogen floodlight

Power	500W
Lumen	8550 lm
Nominal lifetime	1000h
Socket	R7s
Bulb type	Tungsten
Material	Aluminium housing
Protection degree	IP44



5 400338 042379 >



POWLI025

Halogen floodlight with tripod

Power	500W
Lumen	8550 lm
Nominal lifetime	1000h
Socket	R7s
Bulb type	Tungsten
Material	Aluminium housing
Protection degree	IP44



5 400338 042386 >



POWLI025
cable 3m

FLASHLIGHTS



POWLI300



POWLI301

12Vdc
CAR
ADAPTOR



POWER
ADAPTOR





	Rechargeable halogen flashlight	Rechargeable halogen flashlight
Power	55W	75W
Lumen	200 lm	300 lm
Candela	1.000.000	2.000.000
Socket	H3	H3
Bulb type	Tungsten	Tungsten
Material	Plastic housing	Plastic housing
Included	Power adaptor 12Vdc car adaptor	Power adaptor 12Vdc car adaptor
	 5 400338 042317 >	 5 400338 042416 >



POWLI310



POWLI340

	Rechargeable halogen flashlight	Rechargeable halogen flashlight
Power	75W	100W
Lumen	160 lm	1300 lm
Candela	2.000.000	5.000.000
Socket	H3	H3
Bulb type	Tungsten	Tungsten
Material	Aluminium housing	Plastic housing
Features	6pcs LED map reader	Swivel stand / Rear hook
Included	Power adaptor 12Vdc car adaptor Carrying belt	Power adaptor 12Vdc car adaptor Carrying belt
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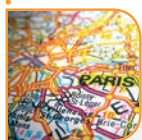


FLASHLIGHTS

SPARE BULBS FOR THESE LIGHTS ON PAGE 22



ALU HOUSING



6pcs LED MAP READER



DIMMER

POWLI310

12Vdc CAR ADAPTOR



POWER ADAPTOR



CARRYING BELT



REAR HOOK

POWLI340

12Vdc CAR ADAPTOR



POWER ADAPTOR



CARRYING BELT



SWIVEL STAND

ENERGY SAVING LIGHTS

LIGHT UP YOUR LIFE WITH POWERPLUS

ENERGY SAVING LIGHT

Using energy saving light bulbs offer many advantages, and they are more earth friendly as well. Around five percent of your energy bill is due to the lights in your home. Energy saving bulbs use around one third of the power that normal light bulbs do.

These bulbs may cost a little more but the long term savings, and advantages to the earth, that these bulbs provide make this cost well worth it.



POWLI113
cable 1.5m



FLOODLIGHT 2x 27W

POWLI113

Portable energy saving floodlight

Power	2x 27W
Lumen	3240 lm
Nominal lifetime	8000h
Socket	G410Q
Bulb type	PL 2H
Protection degree	IP44



5 400338 042478 >



FLOODLIGHTS 32W

SPARE BULBS FOR THESE LIGHTS ON PAGE 22



SPARE BULBS AVAILABLE

ALU HOUSING



POWLI123
cable 1.5m



POWLI120

Energy saving floodlight

POWLI121

Energy saving floodlight with sensor

POWLI123

Portable energy saving floodlight

Power	32W	32W	32W
Lumen	1800 lm	1800 lm	1800 lm
Nominal lifetime	8000h	8000h	8000h
Socket	P4G01	P4G01	P4G01
Built type	PL 2H	PL 2H	PL 2H
Material	Aluminium housing	Aluminium housing	Aluminium housing
Protection degree	IP44	IP44	IP44



LEDLIGHTS

LIGHT UP YOUR LIFE WITH POWERPLUS

LED LIGHT

LEDs have several advantages over conventional incandescent lamps. For one thing, they don't have a filament that will burn out, so they last much longer. Additionally, their small plastic bulb makes them a lot more durable. They also fit more easily into modern electronic circuits. But the main advantage is efficiency.

LEDs generate very little heat, relatively speaking. A much higher percentage of the electrical power is going directly to generating light, which cuts down on the electricity demands considerably. While LED may be more expensive than incandescent lights up front, their lower cost in the long run can make them a better buy.

LED FLOODLIGHTS 2W/3W

POWLI200

28pcs
LED



POWLI210
POWLI211
POWLI213

45pcs
LED



ALU
HOUSING

POWLI213
cable 1.4m



POWLI200

POWLI210

POWLI211

POWLI213

LED floodlight

LED floodlight

LED floodlight
with sensor

Portable LED
floodlight

Power

2W

3W

3W

3W

Lumen

140 lm

225 lm

225 lm

225 lm

Nominal lifetime

60.000h

60.000h

60.000h

60.000h

Type

28pcs LED

45pcs LED

45pcs LED

45pcs LED

Material

Aluminium housing

Aluminium housing

Aluminium housing

Aluminium housing

Protection degree

IP44

IP44

IP44

IP54



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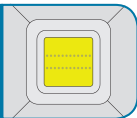


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LED FLOODLIGHTS 10W



SURFACE MOUNTED LED



POWLI220

LED floodlight

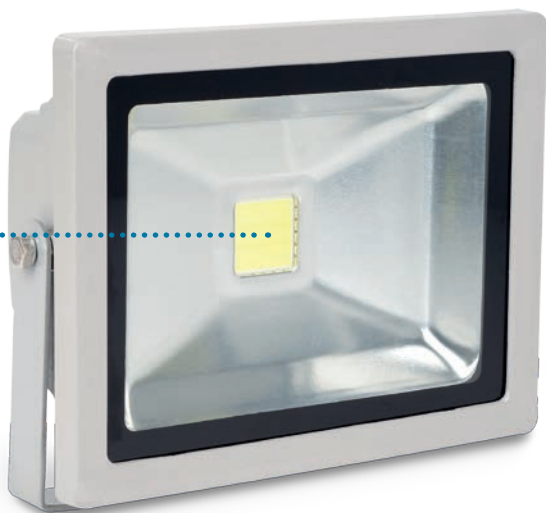
POWLI221

LED floodlight with sensor

Power	10W	10W
Lumen	720 lm	720 lm
Nominal lifetime	50.000h	50.000h
Type	Surface mounted LED	Surface mounted LED
Colour temperature	6500K	6500K
Material	Aluminium housing	Aluminium housing
Protection degree	IP65	IP44



LED FLOODLIGHTS 20W



POWLI230

LED floodlight

Power

20W

Lumen

1440 lm

Nominal lifetime

50.000h

Type

Surface mounted LED

Colour temperature

6500K

Material

Aluminium housing

Protection degree

IP65



5 400338 054518 >

POWLI231

LED floodlight with sensor

20W

1440 lm

50.000h

Surface mounted LED

6500K

Aluminium housing

IP44



5 400338 054525 >

POWLI233

Portable LED floodlight

20W

1440 lm

50.000h

Surface mounted LED

6500K

Aluminium housing

IP65



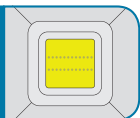
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POWLI233
cable 5m

LED FLOODLIGHTS 20W

ALU
HOUSING

SURFACE MOUNTED LED



NEW



POWLI234
cable 1.5m

LI-ION
7.4V... 6000mAh

POWLI234

POWLI236

	Portable LED floodlight	Rechargeable portable LED floodlight
Power	20W	20W
Lumen	1400 lm	1200 lm
Nominal lifetime	50.000h	50.000h
Type	Surface mounted LED	Surface mounted LED
Colour temperature	6500K	6500K
Material	Aluminium housing	Aluminium housing
Charging time	/	3.5h
Working time	/	2.5 - 6h
Features	/	Rechargeable Li-Ion battery
Protection degree	IP65	IP44



3-LEVEL BRIGHTNESS + SOS-FUNCTION



POWER ADAPTOR

LED FLOODLIGHTS 20W

ALU HOUSING

NEW

SURFACE MOUNTED LED



POWLI235
cable 2.5m

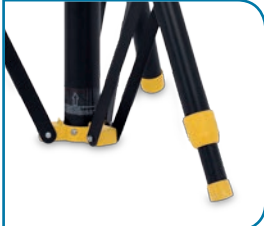
max. 150cm



QUICK CLAMP SYSTEM

max. 180cm

EXTRA STRONG INDUSTRIAL QUALITY TRIPOD



ADJUSTABLE LEG

POWLI2352
rubber cable 5m

POWLI235

POWLI2352

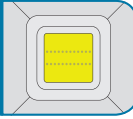
	LED floodlight with tripod	Double LED floodlight with tripod
Power	20W	2x 20W
Lumen	1400 lm	2x 1400 lm
Nominal lifetime	50.000h	50.000h
Type	Surface mounted LED	Surface mounted LED
Colour temperature	6500K	6500K
Material	Aluminium housing	Aluminium housing
Features	Pivoting head	Pivoting head Quick clamp system Industrial quality tripod
Protection degree	IP65	IP65



LED FLOODLIGHTS 30/50W

ALU
HOUSING

SURFACE MOUNTED LED



POWLI240

LED floodlight

POWLI241

LED floodlight with sensor

POWLI260

LED floodlight

POWLI261

LED floodlight with sensor

Power	30W	30W	50W	50W
Lumen	2160 lm	2160 lm	3600 lm	3600 lm
Nominal lifetime	50.000h	50.000h	50.000h	50.000h
Type	Surface mounted LED	Surface mounted LED	Surface mounted LED	Surface mounted LED
Colour temperature	6500K	6500K	6500K	6500K
Material	Aluminium housing	Aluminium housing	Aluminium housing	Aluminium housing
Protection degree	IP65	IP44	IP65	IP44



LED FLASHLIGHT

**3-IN-1
LED**

**3 MODES:
LOW
HIGH
BLINKING**

NEW



**MAGNETIC
BOTTOM**



POWL421

**3-IN-1
LED**

Rechargeable
LED flashlight

Power	3x 0.5W
Lumen	40 lm / light
Nominal lifetime	50.000h
Type	LED
Colour temperature	6000K
Charging time	4h (3 lights) / 1.5h (1 light)
Working time	1.5h - 3h
Luminance distance	150m
Features	Rechargeable Ni-Mh battery Magnetic bottom 3 modes: low - high - blinking Pivoting head
Included	6x 'AAA' Ni-Mh battery Power adaptor 12Vdc car adaptor



**DETACHABLE TRIPOD STYLE
FOR 3 SEPARATE TORCHES**



**12Vdc
CAR
ADAPTOR**



**POWER
ADAPTOR**



LED FLASH-/WORKLIGHT

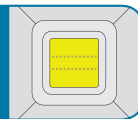
**2-IN-1
LED**

LI-ION
3.7V= 2200mAh

NEW

**RUBBERISED
RAINPROOF
HOUSING
SHOCK
ABSORBENT**

**SURFACE
MOUNTED
LED**



**MAGNETIC
BOTTOM**

WORKLIGHT

FLASHLIGHT



POWLI422

**2-IN-1
LED**

Rechargeable
LED flashlight / worklight

	3W	6W
Power		
Lumen	100 lm	160-400 lm
Nominal lifetime	50.000h	50.000h
Type	LED	Surface mounted LED
Colour temperature	6500K	6000K
Charging time	1h quick charger	1h quick charger
Working time	3h	1.5h - 3h
Material	Rubberized housing (shock absorbent)	
Features	Rechargeable Li-Ion battery Magnetic bottom 2 modes: low - high Rainproof	
Included	1 hour quick charger Power adaptor 12Vdc car adaptor	
Protection degree	IP56	



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**QUICK
CHARGING
1h**



**12Vdc
CAR
ADAPTOR**



**POWER
ADAPTOR**



LED FLASH-/WORKLIGHT

**3-IN-1
LED**

LI-ION
3.7V... 1500mAh

NEW

1

FLASHLIGHT

1pc
LED



3

EMERGENCY
LIGHT

2

WORKLIGHT



POWLI423

**3-IN-1
LED**

Rechargeable
LED flashlight / worklight

Power	1W	1.8W
Lumen	70 lm	95 lm
Nominal lifetime	50.000h	50.000h
Type	1pc white LED 3pcs red (emergency) LED	2 x 15pcs LED
Colour temperature	6000K	6000K
Charging time	4 - 6h	4 - 6h
Working time	8h	3 - 5h
Material	ABS housing	
Luminance distance	100m	
Features	Rechargeable Li-Ion battery Magnetic bottom Innovative pull-out design Pivoting head	3 modes: flashlight emergency light worklight
Included	Power adaptor 12Vdc car adaptor	

3pcs
LED



2x15pcs
LED



**12Vdc
CAR
ADAPTOR**



**POWER
ADAPTOR**



**MAGNETIC
BOTTOM**



LED FLASH-/WORKLIGHT

**2-IN-1
LED**

**36pcs
LED**



FLASHLIGHT

WORKLIGHT



MAGNETIC
BOTTOM



**12Vdc
CAR
ADAPTOR**



**POWER
ADAPTOR**



POWLI425

**2-IN-1
LED**

Rechargeable
LED flashlight / worklight

Power	0.4W	1.8W
Nominal lifetime	50.000h	50.000h
Type	6pcs LED	30pcs LED
Charging time	6h	6h
Working time	4.5h	2.2h
Material	Plastic housing	
Features	Rechargeable Ni-Mh battery Magnetic bottom Innovative pull-out design	
Included	Power adaptor 12Vdc car adaptor	
Protection degree	IP44	



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**60pcs
LED**



POWLI430

Rechargeable
LED worklight

Power	7.2V
Lumen	70 lm
Nominal lifetime	60.000h
Type	60pcs LED
Charging time	5h
Working time	4h
Features	Rechargeable Ni-Mh battery
Included	Power adaptor 12Vdc car adaptor 2 magnet clips on light tube Swivel hook
Protection degree	IP44



5 400338 043246 >



SWIVEL HOOK



**12Vdc
CAR
ADAPTOR**



**POWER
ADAPTOR**



LED HEADLIGHTS

NEW



VT82050

14pcs
LED



POWLI612

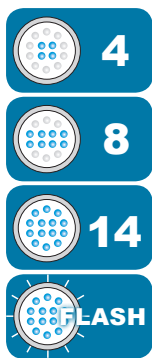
23pcs
LED



VT82050 / POWLI611

POWLI612

	14 LED headlight
Lumen	69 lm
Nominal lifetime	100.000h
Type	14pcs LED
Colour temperature	11000K
Features	Swivel stand 4 light modes Adjustable elastic headband
Included	3x 1.5V - 'AAA' size batteries



	23 LED headlight
Lumen	69 lm
Nominal lifetime	100.000h
Type	23pcs LED
Colour temperature	11000K
Features	Swivel stand 4 light modes Adjustable elastic headband
Included	3x 1.5V - 'AAA' size batteries



LED FLASHLIGHT

3pcs
LED



18pcs
LED



POWLI450

	Rechargeable LED flashlight
Power	3W & 1.2W
Nominal lifetime	50.000h
Type	3pcs white LED 8pcs red LED
Material	ABS housing
Features	Swivel stand Hanging hook
Included	Power adaptor



2 COLOUR FUNCTION



POWER ADAPTOR



LED FLASH-/WORKLIGHT

**2-IN-1
LED**

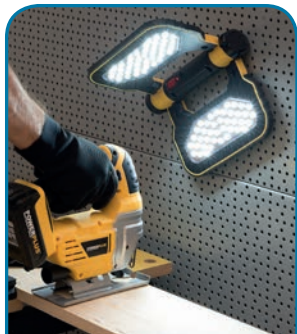
LI-ION
3.7V= 1800mAh

NEW

81pcs
LED



HANGING SWIVEL HOOK



STRONG MAGNETS
ON THE OUTSIDE

FLASHLIGHT

1



2

WORKLIGHT

LIGHT UP 1 OR 2 SIDES



POWL424

**2-IN-1
LED**

Rechargeable foldable
LED flashlight / worklight

Power	0.5W	4.8W
Lumen	25 lm	120/260 lm
Nominal lifetime	50.000h	50.000h
Type	1pc LED	40/80pcs LED
Colour temperature	6000K	6000K
Charging time	6 - 8h	6 - 8h
Working time	20h	3 / 1.5h
Material	ABS housing with rubber protection	
Features	Rechargeable Li-Ion battery Hanging swivel hook Magnets on the outside Light up 1 or 2 sides (worklight)	
Included	Power adaptor 12Vdc car adaptor	



**12Vdc
CAR
ADAPTOR**



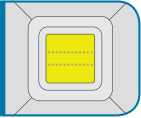
**POWER
ADAPTOR**



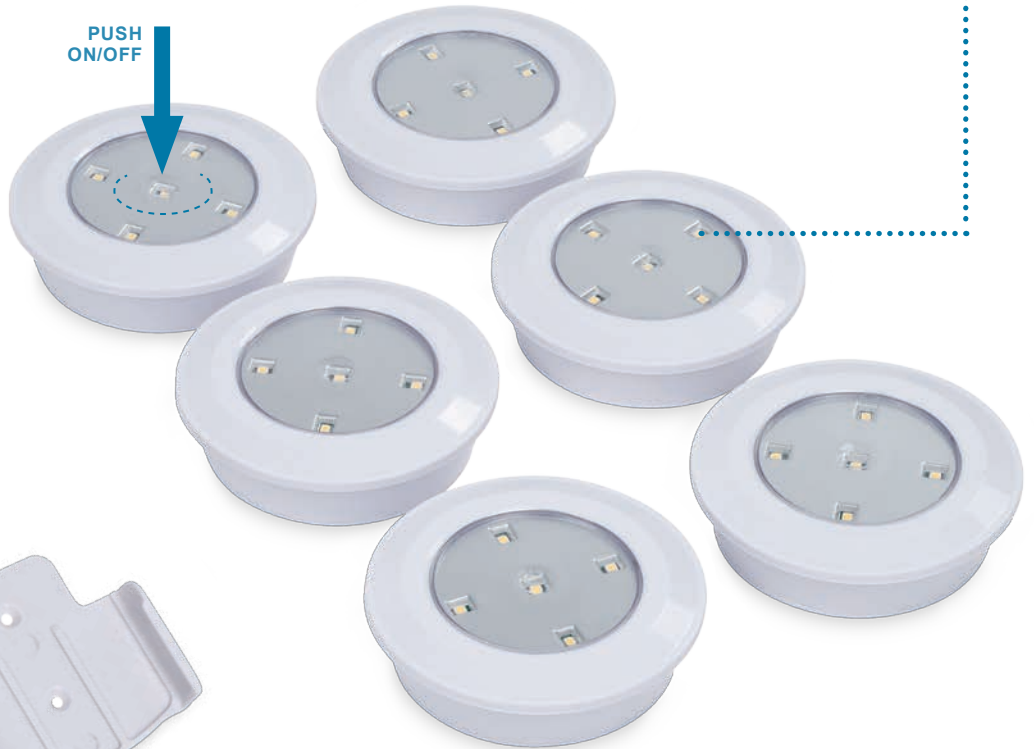
LED TOUCH ON LIGHTS

NEW

SURFACE MOUNTED LED



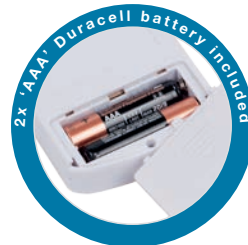
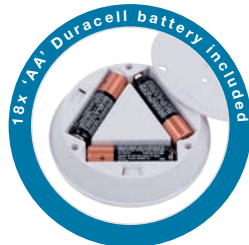
PUSH ON/OFF



REMOTE CONTROL HOLDER



MULTI-FUNCTION REMOTE CONTROL



POWLI630

LED touch on lights

Lumen	30 lm
Nominal lifetime	100.000h
Type	Surface mounted LED
Material	Plastic housing
Colour temperature	5500-6000K
Features	Control distance up to 6m Remote control can light up to 24 lights 2 functions: high / low Timer: auto shut-off after 30 minutes
Included	2x 1.5V - 'AAA' size batteries: remote control 18x 1.5V - 'AA' size batteries: touch on lights 6+1 wall adhesives



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FLUORESCENT LIGHT

Compact fluorescent lights and other fluorescent light bulbs are an extremely energy-efficient lighting option. CFLs are three to five times more energy efficient than incandescent light bulbs.

A fluorescent bulb produces less heat, so it is much more efficient. A fluorescent bulb can produce between 50 and 100 lumens per watt. This makes fluorescent bulbs four to six times more efficient than incandescent bulbs. That's why you can buy a 15 watt fluorescent bulb that produces the same amount of light as a 60 watt incandescent bulb.

FLUORESCENT LIGHTS

LIGHT UP YOUR LIFE WITH POWERPLUS

WORKLIGHT 2x 18W



POWLI500
cable 3m

POWLI500

Fluorescent worklight

Power	2x 18W
Lumen	1800 lm
Nominal lifetime	8.000h
Socket	Gz100
Type	2 x T8 tube
Protection degree	IP44



IP44

IP44
Totally protected against dust

IP44
Protected against low pressure jets if water from all directions - limited ingress permitted

PROTECTION DEGREE

The IP-code classifies the degrees of protection provided against the intrusion of solid objects, accidental contact, and water in electrical enclosures. The first digit indicates the level of protection that the enclosure provides against access to hazardous parts (e.g., electrical conductors, moving parts) and the ingress of solid foreign objects. The second digit indicates the protection of the equipment inside the enclosure against harmful ingress of water.

SPARELIGHTS

LIGHT UP YOUR LIFE WITH POWERPLUS



SPARE BULBS

HALOGEN LIGHTS

present many advantages over traditional light sources: longer life, higher light output, greater efficiency, brighter light with less blackening.

ENERGY SAVING LIGHTS

have a number of advantages over traditional light bulbs. They are 5 times brighter than traditional light bulbs while they use 80% less power. Saving energy helps the environment by reducing the expected impacts of climate change.

**-20%
LESS
ENERGY**

POWLI700 HALOGEN BULB 150W



Power	120W(150W)
Socket	R7s
Lumen	2216 lm
Nominal lifetime	1000h



**-20%
LESS
ENERGY**

POWLI710 HALOGEN BULB 500W



Power	400W(500W)
Socket	R7s
Lumen	8550 lm
Nominal lifetime	1000h



POWLI720 HALOGEN BULB 1000W



Power	1000W
Socket	R7s
Lumen	15000 lm
Nominal lifetime	1000h



POWLI730 ENERGY SAVING BULB 27W



Power	27W
Socket	G410Q
Bulb type	PL 2H
Lumen	1620 lm
Nominal lifetime	8000h



POWLI740 ENERGY SAVING BULB 32W



Power	32W
Socket	P4G01
Bulb type	PL 3U
Lumen	1800 lm
Nominal lifetime	8000h



POWLI7500 ENERGY SAVING BULB 36W



Power	36W
Socket	E27
Lumen	2300 lm
Nominal lifetime	8000h



CLASSIFICATION

ENERGY LABELS

RANGE OF ENERGY-EFFICIENCY CLASSES OF LAMPS

POWERPLUSLIGHT POWLI123

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **A**

874/2012

POWERPLUSLIGHT POWLI010

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **C**

874/2012

POWERPLUSLIGHT POWLI011

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **C**

874/2012

POWERPLUSLIGHT POWLI013

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **C**

874/2012

POWERPLUSLIGHT POWLI020

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **C**

874/2012

POWERPLUSLIGHT POWLI021

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **C**

874/2012

POWERPLUSLIGHT POWLI023

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **C**

874/2012

POWERPLUSLIGHT POWLI025

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **C**

874/2012

POWERPLUSLIGHT POWLI120

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **A**

874/2012

POWERPLUSLIGHT POWLI121

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **A**

874/2012

POWERPLUSLIGHT POWLI123

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **A**

874/2012

POWERPLUSLIGHT POWLI200

This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI210

This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

874/2012

CLASSIFICATION

POWERPLUSLIGHT POWLI211

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI213

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI220

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI221

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI230

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI231

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI233

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI234

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI235

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI232

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI240

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI241

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI260

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

POWERPLUSLIGHT POWLI261

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire.

874/2012

ENERG Y IJA IE IA
енергия · енеруєтє

POWERPLUSLIGHT POWLI700

C

120 kWh/1000h

ENERG Y IJA IE IA
енергия · енеруєтє

POWERPLUSLIGHT POWLI710

C

400 kWh/1000h

ENERG Y IJA IE IA
енергия · енеруєтє

POWERPLUSLIGHT POWLI720

C

1000 kWh/1000h

ENERG Y IJA IE IA
енергия · енеруєтє

POWERPLUSLIGHT POWLI730

A

32,71 kWh/1000h

ENERG Y IJA IE IA
енергия · енеруєтє

POWERPLUSLIGHT POWLI740

A

38,58 kWh/1000h

ENERG Y IJA IE IA
енергия · енеруєтє

POWERPLUSLIGHT POWLI7500

A

36 kWh/1000h

HALOGEN



FLUORESCENT



LED



ENERGY SAVING



There is no use fixing things or painting walls if you can't see what you're doing. Therefore you need a light that has to be as bright as possible, stays cool to touch, leaves your hands free and is very solid. These are a few things that are of great importance.

The main differences between our work lights are their size and their type of bulb. To cover a large area you need the power that comes with a hanging or standing light. If you need a brighter light, halogen lamps are the brightest.

Fluorescent lights burn cool, energy saving lights are very economic and environmental friendly and LED-lights on the other hand have a lifelong use. For any worklight, the most important feature is to have the best choice for the aimed application.



varo

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