RETRO LOOK LED LIGHTS 2016

LEDCO®
powerleds

CHANGE THE BULBS, NOT YOUR LIGHT

TABLE OF CONTENTS

TABLE OF CONTENTS 2

E27 LED LIGHT 3

E27 BULB TRANSPARENT 7

E27 BULB MILKY 8

E27 SPOT 8

E14 LED LIGHT 3

E14 BULB TRANSPARENT 4

E14 BULB MILKY 4

E14 SPOT 230V 5

GU04 LED SPOT 10

GU04 12V 11

GU09 LED SPOT 12

GU09 230V 13

AR111 LED SPOT 14

AR111 12V 15

GU5.3 LED SPOT 16

GU5,3 SPOT 12V 17

GU10 LED SPOT 18

GU10 SPOT 230V 19

R7S LED SPOT 21

R7S 230V 22

G24 LED LIGHT 23

G24 230V 24

T8 LED LIGHT 25

T8 230V 26

FIXTURES 28

T8 EMPTY LED TUBE G13 fiXutre 29

MR16 EMPTY LED SPOT GU10/GU5.3 fiXutre 30

LED INTEGRATED SPOT FIXTURE 32

LED INTEGRATED SPOT FIXTURE 33

RETRO FITTING / ADAPTERS 34

FITTINGS 35

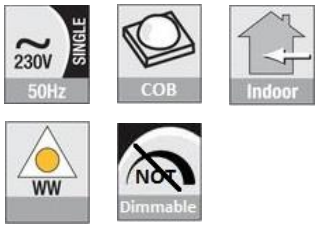
E14 LED LIGHT

E14 BULB TRANSPARENT

E14 TRANSPARENT SPHERICAL 2W

LR14.4002.27

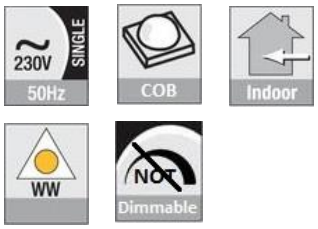
Power consumption	2W
Lumen:	200
Color temperature	WW
Light source	Filament COB
Beam angle	360°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	45x76mm



E14 FLAME TRANSPARENT 4W

LR14.4004.27

Power consumption	4W
Lumen:	400
Color temperature	WW
Light source	Filament COB
Beam angle	360°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	92x35mm

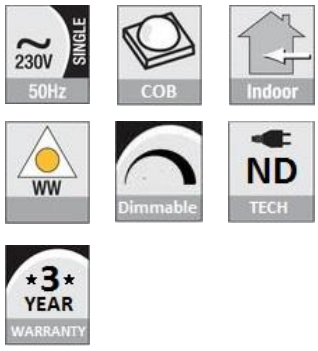


E14 BULB MILKY

E14 FLAME MILKY

LR14.0204.27

Power consumption	4W
Lumen:	260
Color temperature	WW
Light source	ND COB
Beam angle	180°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20
Dimensions	35x105mm



E14 SPOT 230V

E14 SPOT 5W

LR14.0005.30

Power consumption	5W
Lumen:	420
Color temperature	WW
Light source	COB
Beam angle	60°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	50x80mm

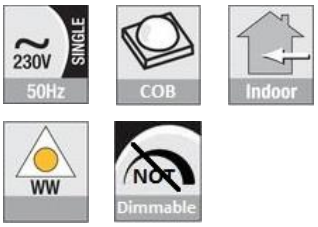
E27 LED LIGHT

E27 BULB TRANSPARENT

E27 TRANSPARENT 2W

LR27.4002.27

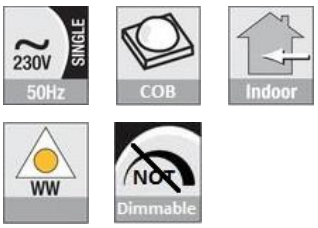
Power consumption	2W
Lumen:	200
Color temperature	WW
Light source	Filament COB
Beam angle	360°
Input Voltage	230V
Dimmable	No
IP Rating	IP44
Dimensions	45x76mm



E27 TRANSPARENT 4W

LR27.4004.27

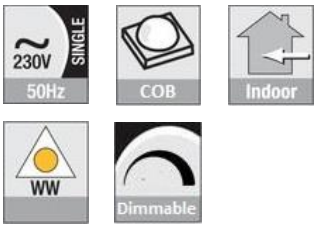
Power consumption	4W
Lumen:	400
Color temperature	WW
Light source	Filament COB
Beam angle	360°
Input Voltage	230V
Dimmable	No
IP Rating	IP44
Dimensions	60x108mm



E27 TRANSPARENT 4W DIM

LR27.4104.27

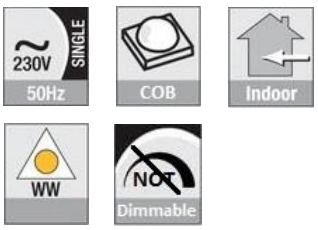
Power consumption	4W
Lumen:	360
Color temperature	WW
Light source	Filament COB
Beam angle	360°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP44
Dimensions	60x108mm



E27 TRANSPARENT 6W

LR27.4006.27

Power consumption	6W
Lumen:	600
Color temperature	WW
Light source	Filament COB
Beam angle	360°
Input Voltage	230V
Dimmable	No
IP Rating	IP44
Dimensions	60x108mm

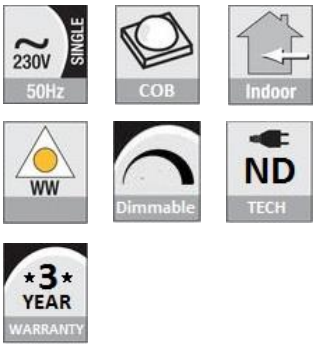


E27 BULB MILKY

E27 MILKY 5W ND

LR27.0205.27

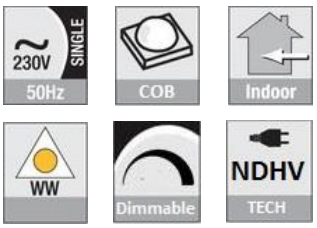
Power consumption	5W
Lumen:	390
Color temperature	WW
Light source	ND COB
Beam angle	270°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20
Dimensions	54x92mm



E27 MILKY 5W NDHV

LR27.0405.30

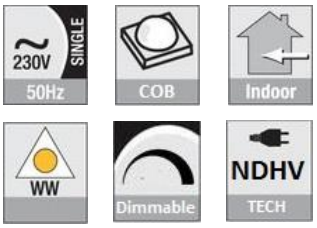
Power consumption	5W
Lumen:	540
Color temperature	WW
Light source	SMD NDHV
Beam angle	270°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20



E27 MILKY 9W NDHV

LR27.0409.30

Power consumption	9W
Lumen:	980
Color temperature	WW
Light source	SMD NDHV
Beam angle	270°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20

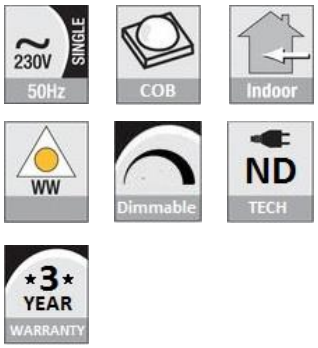


E27 SPOT

E27 SPOT PAR 20

LR27.0207.27

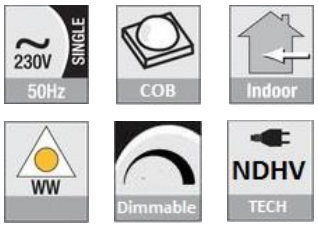
Power consumption	7W
Lumen:	560
Color temperature	WW
Light source	ND COB
Beam angle	35°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20
Dimensions	62.5x82mm



E27 MILKY SPOT 8W PAR 20

LR27.4005.30

Power consumption	8W
Lumen:	830
Color temperature	WW
Light source	SMD NDHV
Beam angle	270°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP44



E27 SPOT PAR 30

LR27.0010.30

Power consumption	10W
Lumen:	850
Color temperature	WW
Light source	Powerled
Beam angle	40°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	95x122mm

E27 SPOT PAR 38

LR27.0015.30

Power consumption	15W
Lumen:	1275
Color temperature	WW
Light source	Powerled
Beam angle	25°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	130x120mm

GU04 LED SPOT

GU04 12V

GU04 1.5W 12V

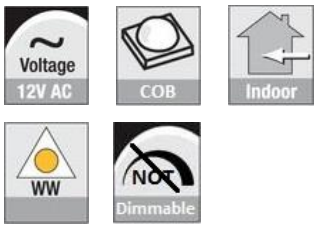
LR04.0003.30

Power consumption	1.5W
Lumen:	110
Color temperature	WW
Light source	Cree Powerled
Beam angle	340°
Input Voltage	12V
Dimmable	No
IP Rating	IP20
Dimensions	11x23mm

GU04 SPOT 2W MR11

LR04.0005.30

Power consumption	2W
Lumen:	100
Color temperature	WW
Light source	COB
Beam angle	38°
Input Voltage	12V
Dimmable	NO
IP Rating	IP20
Dimensions	36x35mm



GU09 LED SPOT

GU09 230V

GU09 2W 230V

LR09.0202.30

Power consumption	2W
Lumen:	160
Color temperature	WW
Light source	ND COB
Beam angle	270°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20
Dimensions	13.9x43mm

AR111 LED SPOT

AR111 12V

AR111 12W 230V

LR11.1012.30

Power consumption	12W
Lumen:	950
Color temperature	WW
Light source	Powerled
Beam angle	60°
Input Voltage	12V
Dimmable	No
IP Rating	IP20
Dimensions	110x57mm

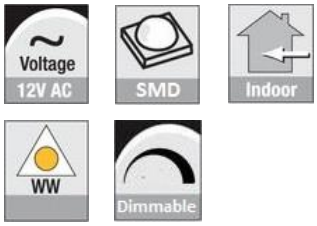
GU5.3 LED SPOT

GU5,3 SPOT 12V

GU5.3 SPOT 5W MR16 120°

LR05.3405.30

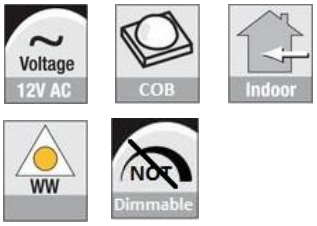
Power consumption	5W
Lumen:	390
Color temperature	WW
Light source	SMD
Beam angle	120°
Input Voltage	12V
Dimmable	Yes
IP Rating	IP20
Dimensions	50x53mm



GU5.3 SPOT 5W MR16 90°

LR05.3104.27

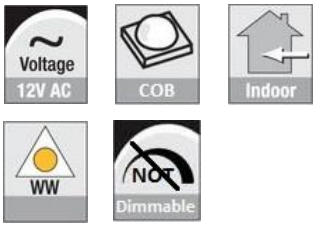
Power consumption	5W
Lumen:	350
Color temperature	WW
Light source	COB
Beam angle	90°
Input Voltage	12V
Dimmable	No
IP Rating	IP20
Dimensions	50x53mm



GU5.3 SPOT 5W MR16 60°

LR05.3005.27

Power consumption	5W
Lumen:	400
Color temperature	WW
Light source	COB
Beam angle	60°
Input Voltage	12V
Dimmable	No
IP Rating	IP20
Dimensions	50x53mm



GU10 LED SPOT

GU10 SPOT 230V

GU10 SPOT 3W ND-TECH

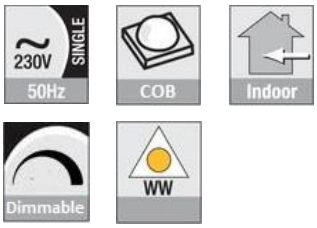
LR10.0203.27

Power consumption	3W
Lumen:	250
Color temperature	WW
Light source	ND COB
Beam angle	38°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20
Dimensions	50x52mm

GU10 SPOT 5W 90°

LR10.0104.27

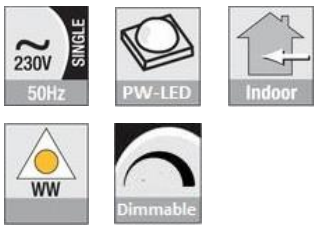
Power consumption	5W
Lumen:	350
Color temperature	WW
Light source	COB
Beam angle	90°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	50x52mm
Options	Dim. LR10.0105.30



GU10 SPOT 5W NDHV 120°

LR10.0405.30

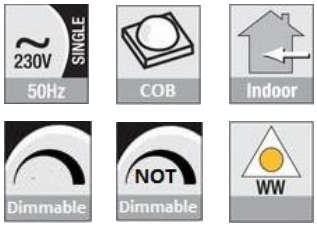
Power consumption	5W
Lumen:	390
Color temperature	WW
Light source	SMD
Beam angle	120°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	50x54,5mm



GU10 SPOT 5W DIAMOND LENS 60°

LR10.0005.30

Power consumption	5W
Lumen:	400
Color temperature	WW
Light source	COB
Beam angle	60°
Input Voltage	230V
Dimmable	No / Yes (option)
IP Rating	IP20
Dimensions	50x52mm
Options	Dim. LR10.0105.30



GU10 SPOT 6W ND-TECH 60°

LR10.0206.27

Power consumption	6W
Lumen:	420
Color temperature	WW / NW / CW
Light source	ND COB
Beam angle	60°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20
Dimensions	50x52mm
Options	NW LR10.0206.30 CW LR10.0206.60

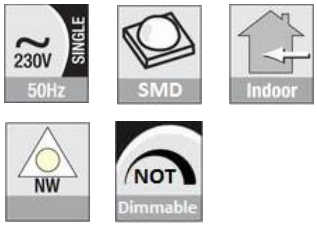
R7S LED SPOT

R7S 230V

R7S 5W 230V

LR07.0005.30

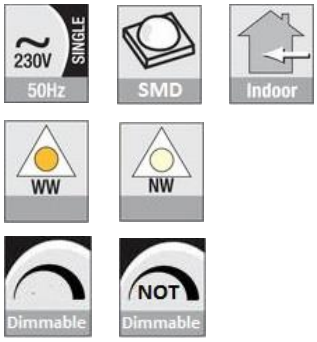
Power consumption	5W
Lumen:	400
Color temperature	NW
Light source	SMD
Beam angle	200°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	78x55mm



R7S 10W 230V

LR07.0010.30

Power consumption	10W
Lumen:	800
Color temperature	WW
Light source	SMD
Beam angle	200°
Input Voltage	230V
Dimmable	No / Yes
IP Rating	IP20
Dimensions	118x55mm
Options	Dim. LR07.0110.30



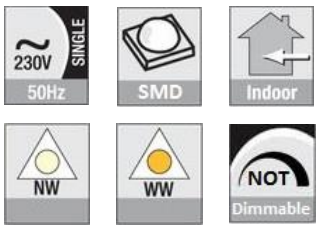
G24 LED LIGHT

G24 230V

G24 6W 230V

LR24.0006.40

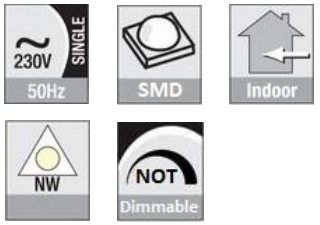
Power consumption	6W
Lumen:	540
Color temperature	NW / WW
Light source	SMD
Beam angle	140°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	35x145mm
Options	WW LR24.0006.30



G24 8W 230V

LR24.0008.40

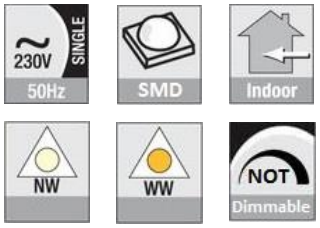
Power consumption	8W
Lumen:	720
Color temperature	NW
Light source	SMD
Beam angle	140°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	35x160mm



G24 10W 230V

LR24.0010.40

Power consumption	10W
Lumen:	900
Color temperature	NW / WW
Light source	SMD
Beam angle	140°
Input Voltage	230V
Dimmable	No
IP Rating	IP20
Dimensions	35x170mm
Options	WW LR24.0010.30



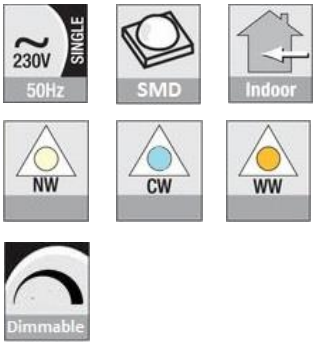
T8 LED LIGHT

T8 230V

T8 10W 230V 0.6M

LR08.0209.45

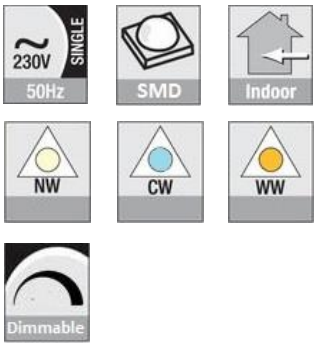
Power consumption	9W
Lumen:	840-900
Color temperature	NW / CW / WW
Light source	ND SMD
Beam angle	180°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20
Dimensions	28*28*589mm
Options	WW LR08.0209.30 CW LR08.0209.57



T8 14W 230V 0.9M

LR08.0214.45

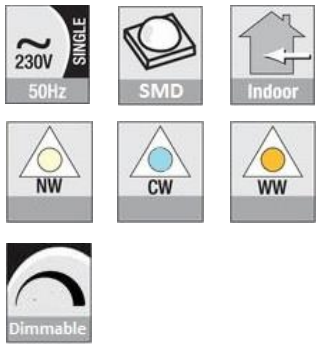
Power consumption	13W
Lumen:	1300-1380
Color temperature	NW / CW / WW
Light source	ND SMD
Beam angle	180°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20
Dimensions	28*28*894mm
Options	WW LR08.0214.30 CW LR08.0214.57



T8 19W 230V 1.2M

LR08.0219.45

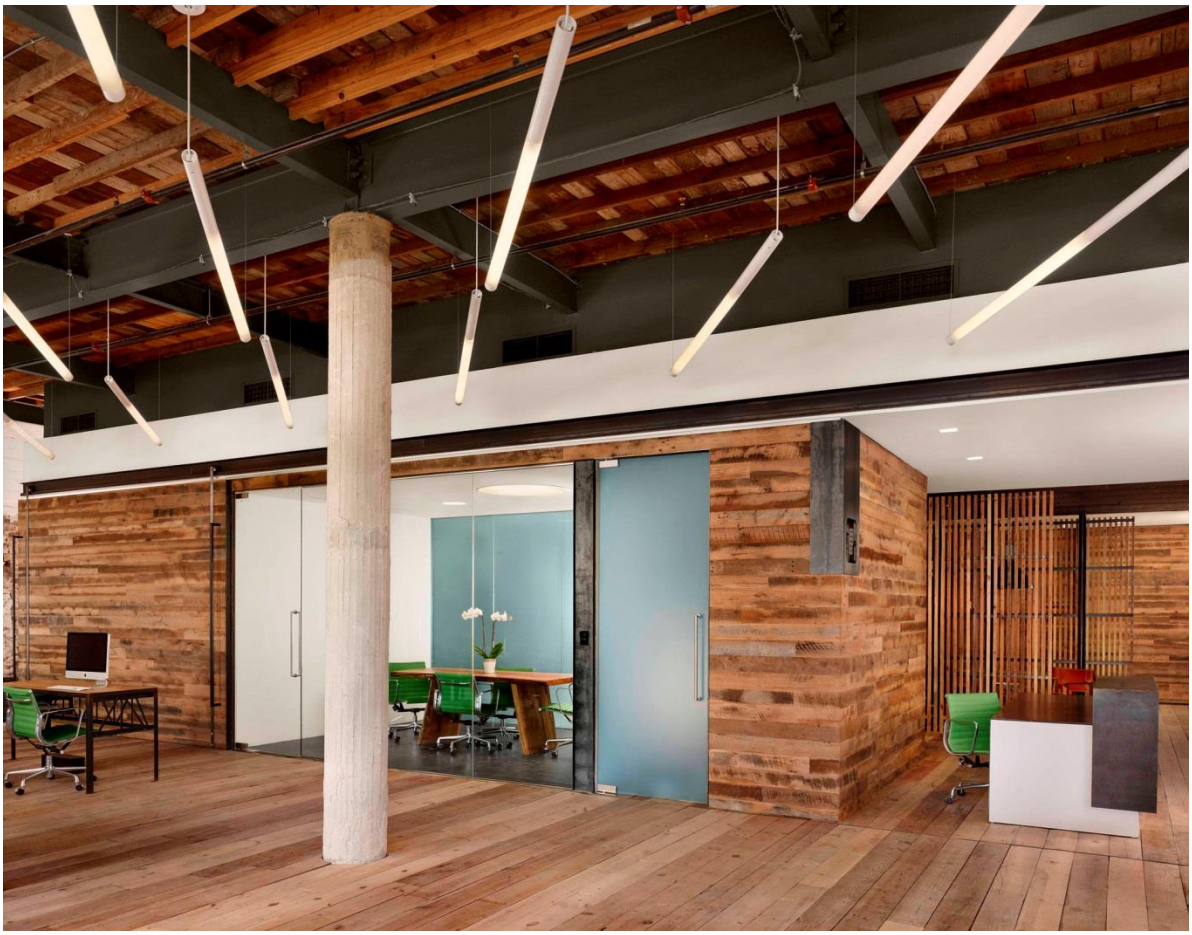
Power consumption	19W
Lumen:	1700-1900
Color temperature	NW / CW / WW
Light source	ND SMD
Beam angle	180°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20
Dimensions	28*28*1198mm
Options	WW LR08.0219.30 CW LR08.0219.57



T8 24W 230V 1.5M

LR08.0224.45

Power consumption	24W
Lumen:	2200-2350
Color temperature	WW / NW / CW
Light source	ND SMD
Beam angle	180°
Input Voltage	230V
Dimmable	Yes
IP Rating	IP20
Dimensions	28*28*1498mm
Options	WW LR08.0020.30
	CW LR08.0020.57



FIXTURES

T8 EMPTY LED TUBE G13 FIXUTRE

LEPO.20.01**

Socket	G13
Light fitting	1 x T8
Housing color	White
Input Voltage	230V
IP	IP20
Dimensions	120cm (**LEPO.1220.01**) 150cm (**LEPO.1520.01**)

LEPO.20.02**

Socket	G13
Light fitting	2 x T8
Housing color	White
Input Voltage	230V
IP	IP20
Dimensions	120cm (**LEPO.1220.02**) 150cm (**LEPO.1520.02**)

LEPO.65.01**

Socket	G13
Light fitting	1 x T8
Housing color	Grey
Input Voltage	230V
IP	IP65
Dimensions	60cm (**LEPO.0665.01**) 120cm (**LEPO.1265.01**) 150cm (**LEPO.1565.01**)

LEPO.65.02**

Socket	G13
Light fitting	2 x T8
Housing color	Grey
Input Voltage	230V
IP	IP65
Dimensions	120mm (**LEPO.1265.02**) 150mm (**LEPO.1565.02**)

MR16 EMPTY LED SPOT GU10/GU5.3 FIXUTRE

LEPI.0002.00

Socket	GU5.3 / G10
Light fitting	MR16
Housing color	White
Input Voltage	230V / 12V
IP	IP20
Dimension out	80mm
Dimension cut out	75mm

LEPI.0004.00

Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	Bronze
Input Voltage	230V / 12V
IP	IP20
Dimension out	80mm
Dimension cut out	75mm

LEPI.0005.00

Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	Grey
Input Voltage	230V / 12V
IP	IP20
Dimension out	80mm
Dimension cut out	75mm

LEPI.0006.00

Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	Brushed Steel
Input Voltage	230V / 12V
IP	IP20
Dimension out	80mm
Dimension cut out	75mm

LEPI.0008.00

Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	Brushed Alu
Input Voltage	230V / 12V
IP	IP20
Dimension out	91mm
Dimension cut out	75mm

LEPI.0309.WP

Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	Brushed Alu
Input Voltage	230V / 12V
IP	IP20
Dimension out	92mm
Dimension cut out	68mm

LEPI.4002.00

Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	White
Input Voltage	230V / 12V
IP	IP20
Dimension out	80x80mm
Dimension cut out	75mm

LEPI.4004.00

Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	Bronze
Input Voltage	230V / 12V
IP	IP20
Dimension out	80x80mm
Dimension cut out	75mm

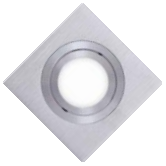
LEPI.4005.00

Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	Grey
Input Voltage	230V / 12V
IP	IP20
Dimension out	80x80mm
Dimension cut out	75mm

LEPI.4006.00

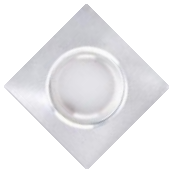
Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	Brushed Steel
Input Voltage	230V / 12V
IP	IP20
Dimension out	80x80mm
Dimension cut out	75mm

LEPI.4008.00



Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	Brushed Alu
Input Voltage	230V / 12V
IP	IP20
Dimension out	91x91mm
Dimension cut out	75mm

LEPO.4309.WP



Socket	GU10 / GU5,3
Light fitting	MR16
Housing color	Brushed Alu
Input Voltage	230V / 12V
IP	IP65
Dimension out	95mm
Dimension cut out	68mm

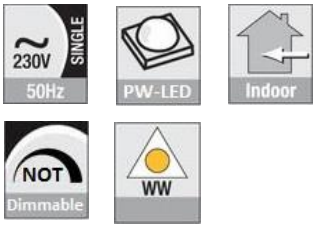
LED INTEGRATED SPOT FIXTURE

LED INTEGRATED SPOT FIXTURE

VERANDA SPOT 3W

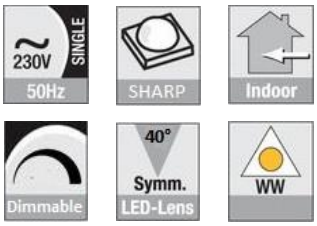
LAPI.0003.30

Power consumption	3W
Lumen:	260
Color temperature	WW
Light source	Cree Powerled
Beam angle	40°
Input Voltage	230V
Dimmable	No
IP Rating	20
Dimensions	53x39mm
Dimension cut out	43mm



LEPI.0008.30D

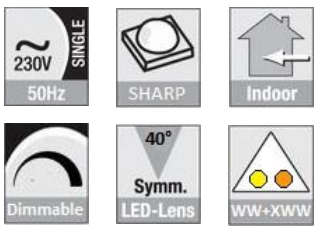
Power consumption	9W
Lumen:	650
Color temperature	WW (3000K)
Light source	SHARP Powerled
Beam angle	40°
Input Voltage	230V
Dimmable	Yes
IP Rating	20
Dimensions	82x40mm
Dimension cut out	75mm



LEPI.0008.19

Power consumption	9W
Lumen:	650
Color temperature	2000K tot 2800K
Light source	SHARP Powerled
Beam angle	40°
Input Voltage	230V
Dimmable	Yes
IP Rating	20
Dimensions	82x40mm
Dimension cut out	75mm

Kleurtemperatuur wordt warmer met dimming.



RETRO FITTING / ADAPTERS

FITTINGS

FITTING GU5.3 12V

LEVA.0801

FITTING GU10 230V

LEVA.0802

FITTING ADAPTER E27 => E14

LEVA.0803

FITTING ADAPTER B22 => E14

LEVA.0804

FITTING ADAPTER E27 => E40

LEVA.0805

FITTING ADAPTER B22 => GU10

LEVA.0806

FITTING ADAPTER E27 => GU10

LEVA.0807

FITTING ADAPTER G13

LEVA.0813

LEDCO®
powerleds

Grote baan 255
B-9250 Waasmunster

Phone: +32 (0)9 349 42 07
Mail: info@sedjorgsen.com
Site : www.sedjorgsen.com

PARTNERS:

MAMOUTH

INDUSTRIAL POWERLED & WORKLIGHT

WWW.MAMOUT.BE

SED JORGSEN

RECESSED PANELS, CEILING PANELS, PENDANT PANELS

WWW.SEDJORGSEN.BE