

## FABIO LED C 24W NW

Ideus code 04008

Ceiling SMD LED light fitting



Power	24 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	neutral white, (4000K)		
Luminous flux	1680 lm		
Colour	white		
IP	44		
Luminous beam angle	160°		
Material	steel sheet, plastic		
Dimensions [mm]	65 / 390 / 390		
Comments	driver included		

## FABIO LED C 48W NW

Ideus code 04009

Ceiling SMD LED light fitting



Power	48 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	neutral white, (4000K)		
Luminous flux	3360 lm		
Colour	white		
IP	44		
Luminous beam angle	160°		
Material	steel sheet, plastic		
Dimensions [mm]	75 / 485 / 485		
Comments	driver included		

## WENA LED D 24W

Ideus code 04010

Ceiling SMD LED light fitting



Power	max 24 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	warm/neutral/cold white, (3000K/4000K/6500K)		
Luminous flux	max 2650 lm		
Colour	white		
IP	44		
Luminous beam angle	160°		
Material	steel sheet, plastic		
Dimensions [mm]	65 / 340 / 340		
Comments	driver included; brightness and white light adjustable by remote controller		

## WENA LED D 48W

Ideus code 04011

Ceiling SMD LED light fitting



Power	max 48 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	warm/neutral/cold white, (3000K/4000K/6500K)		
Luminous flux	max 5410 lm		
Colour	white		
IP	44		
Luminous beam angle	160°		
Material	steel sheet, plastic		
Dimensions [mm]	75 / 485 / 485		
Comments	driver included; brightness and white light adjustable by remote controller		

## ARIEL LED C 48W

Ideus code 04012

Ceiling SMD LED light fitting



Power	max 48 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	warm/neutral/cold white, (3000K/4000K/6500K)		
Luminous flux	max 6050 lm		
Colour	silver		
IP	44		
Luminous beam angle	160°		
Material	steel sheet, plastic		
Dimensions [mm]	90 / 510 / 510		
Comments	driver included; brightness and white light adjustable by remote controller		

## ARIEL LED D 48W

Ideus code 04013

Ceiling SMD LED light fitting



Power	max 48 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	warm/neutral/cold white, (3000K/4000K/6500K)		
Luminous flux	max 6050 lm		
Colour	silver		
IP	44		
Luminous beam angle	160°		
Material	steel sheet, plastic		
Dimensions [mm]	80 / 505 / 505		
Comments	driver included; brightness and white light adjustable by remote controller		

## ESPERANTO LED C 24W

Ideus code 04076

Ceiling SMD LED light fitting



Smart Wi-Fi Control

Power	24 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	warm/neutral/cold white, (3000K/4000K/6500K)		
Luminous flux	2810 lm		
Colour	black		
IP	44		
Luminous beam angle	160°		
Material	steel sheet, plastic		
Dimensions [mm]	75 / 395 / 395		
Comments	driver included; brightness and white light adjustable by application		

## ESPERANTO LED C 48W

Ideus code 04077

Ceiling SMD LED light fitting



Smart Wi-Fi Control

Power	48 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	warm/neutral/cold white, (3000K/4000K/6500K)		
Luminous flux	5280 lm		
Colour	black		
IP	44		
Luminous beam angle	160°		
Material	steel sheet, plastic		
Dimensions [mm]	80 / 490 / 490		
Comments	driver included; brightness and white light adjustable by application		

## POLAR LED C 48W

Ideus code 04078

Ceiling SMD LED light fitting



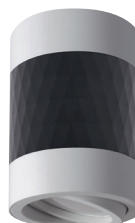
Smart Wi-Fi Control

Power	48 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	warm/neutral/cold white, (3000K/4000K/6500K)		
Luminous flux	5280 lm		
Colour	black		
IP	44		
Luminous beam angle	160°		
Material	steel sheet, plastic		
Dimensions [mm]	80 / 480 / 480		
Comments	driver included; brightness and white light adjustable by application		

## PIANO DWL GU10 BLACK/WHITE

Ideus code 04027

Ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black/white		
IP	20		
Possibly of	adjusting		
Material	aluminium		
Dimensions [mm]	100 / 70 / 70		

**PIANO DWL GU10 WHITE**

Ideus code **04025**

Ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Possibly of	adjusting		
Material	aluminium		
Dimensions [mm]	100 / 70 / 70		

**PIANO DWL GU10 BLACK**

Ideus code **04026**

Ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Possibly of	adjusting		
Material	aluminium		
Dimensions [mm]	100 / 70 / 70		

**INDI C GU10 WHITE**

Ideus code **04045**

Ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	100 / 80 / 80		

**INDI C GU10 BLACK**

Ideus code **04046**

Ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	100 / 80 / 80		

**INDI D GU10 WHITE**

Ideus code **04047**

Ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	100 / 80 / 80		

**INDI D GU10 BLACK**

Ideus code **04048**

Ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	100 / 80 / 80		

**SOFIA 3xGU10 WHITE**

Ideus code **04032**

Track lighting fitting (3 pcs)/Track



Power	3 x max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Possibly of	adjusting		
Material	stainless steel, polycarbonate PC		
Dimensions [mm]	160 / 1000 / 100		

**SOFIA 3xGU10 BLACK**

Ideus code **04033**

Track lighting fitting (3 pcs)/Track

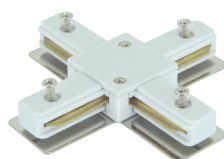


Power	3 x max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Possibly of	adjusting		
Material	stainless steel, polycarbonate PC		
Dimensions [mm]	160 / 1000 / 100		

**CONNECTOR X WHITE**

Ideus code **04034**

Track connector



Power supply	220-240V 50/60Hz		
Colour	white		
IP	20		
Material	aluminium, copper, plastic		
Dimensions [mm]	19 / 105 / 105		
Comments	max 16A		

**CONNECTOR X BLACK**

Ideus code **04035**

Track connector



Power supply	220-240V 50/60Hz		
Colour	black		
IP	20		
Material	aluminium, copper, plastic		
Dimensions [mm]	19 / 105 / 105		
Comments	max 16A		

## ZULA DWL GU10 WHITE

Ideus code 03989

Ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	100 / 55 / 55		

## ZULA DWL GU10 BLACK

Ideus code 03990

Ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	100 / 55 / 55		

## ZULA TRA GU10 WHITE

Ideus code 03991

Track lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Possibly of	adjusting		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	180 / 55 / 55		

## ZULA TRA GU10 BLACK

Ideus code 03992

Track lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Possibly of	adjusting		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	180 / 55 / 55		

## ZULA TRA 20 GU10 WHITE

Ideus code 03993

Track lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	200 / 55 / 55		
Comments	power cable 100 cm long		

## ZULA TRA 20 GU10 BLACK

Ideus code 03994

Track lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	200 / 55 / 55		
Comments	power cable 100 cm long		

## ZULA SPT GU10 WHITE

Ideus code 03995

Wall & ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Possibly of	adjusting		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	165 / 60 / 60		

## ZULA SPT GU10 BLACK

Ideus code 03996

Wall & ceiling lighting fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Possibly of	adjusting		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	165 / 60 / 60		

## ZULA WLL GU10 WHITE

Ideus code 03997

Decorative fitting



Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
On/off	yes		
Possibly of	adjusting		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	141 / 61 / 85		

## ZULA WLL GU10 BLACK

Ideus code 03998

Decorative fitting




Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
On/off	yes		
Possibly of	adjusting		
Material	aluminium alloy cast, acrylic glass		
Dimensions [mm]	141 / 61 / 85		

**LUBA C WHITE**

Ideus code **04041**

Decorative ring




Power	max 35 W		
Light source	LED - GU10/MR16		
Colour	white		
IP	20		
Possibly of	adjusting		
Material	aluminium		
Dimensions [mm]	25 / 93 / 93  Ø80		

**LUBA C BLACK**

Ideus code **04042**

Decorative ring




Power	max 35 W		
Light source	LED - GU10/MR16		
Colour	black		
IP	20		
Possibly of	adjusting		
Material	aluminium		
Dimensions [mm]	25 / 93 / 93  Ø80		

**LUBA D WHITE**

Ideus code **04043**

Decorative ring

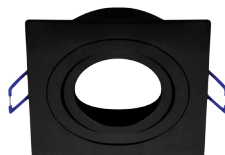


Power	max 35 W		
Light source	LED - GU10/MR16		
Colour	white		
IP	20		
Possibly of	adjusting		
Material	aluminium		
Dimensions [mm]	25 / 93 / 93  Ø80		

**LUBA D BLACK**

Ideus code **04044**

Decorative ring



Power	max 35 W		
Light source	LED - GU10/MR16		
Colour	black		
IP	20		
Possibly of	adjusting		
Material	aluminium		
Dimensions [mm]	25 / 93 / 93  Ø80		

**BOGNA GU10 1C WHITE**

Ideus code **03982**

Wall & ceiling lighting fitting



Power	max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Possibly of	adjusting		
Material	plastic, polycarbonate PC		
Dimensions [mm]	147 / 120 / 120		

**BOGNA GU10 1C BLACK**

Ideus code **03983**

Wall & ceiling lighting fitting



Power	max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Possibly of	adjusting		
Material	plastic, polycarbonate PC		
Dimensions [mm]	147 / 120 / 120		

**BOGNA GU10 2C WHITE**

Ideus code **03984**

Wall & ceiling lighting fitting



Power	2 x max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Possibly of	adjusting		
Material	plastic, polycarbonate PC		
Dimensions [mm]	147 / 130 / 130		

**BOGNA GU10 2C BLACK**

Ideus code **03985**

Wall & ceiling lighting fitting



Power	2 x max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Possibly of	adjusting		
Material	plastic, polycarbonate PC		
Dimensions [mm]	147 / 130 / 130		

**BOGNA GU10 3C WHITE**

Ideus code **03986**

Wall & ceiling lighting fitting



Power	3 x max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	20		
Possibly of	adjusting		
Material	plastic, polycarbonate PC		
Dimensions [mm]	147 / 150 / 150		

**BOGNA GU10 3C BLACK**

Ideus code **03987**

Wall & ceiling lighting fitting



Power	3 x max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	20		
Possibly of	adjusting		
Material	plastic, polycarbonate PC		
Dimensions [mm]	147 / 150 / 150		

## TENOR GU10 1C WHITE

Ideus code 04068

Wall & ceiling lighting fitting



Power	max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	44		
Possibly of	adjusting		
Material	steel sheet, aluminium, glass		
Dimensions [mm]	160 / 70 / 70		
Comments	for operation in increased-humidity locations, e.g. bathrooms		



## TENOR GU10 1C BLACK

Ideus code 04069

Wall & ceiling lighting fitting



Power	max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	44		
Possibly of	adjusting		
Material	steel sheet, aluminium, glass		
Dimensions [mm]	160 / 70 / 70		
Comments	for operation in increased-humidity locations, e.g. bathrooms		



## TENOR GU10 2L WHITE

Ideus code 04070

Wall & ceiling lighting fitting



Power	2 x max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	44		
Possibly of	adjusting		
Material	steel sheet, aluminium, glass		
Dimensions [mm]	145 / 250 / 60		
Comments	for operation in increased-humidity locations, e.g. bathrooms		



## TENOR GU10 2L BLACK

Ideus code 04071

Wall & ceiling lighting fitting



Power	2 x max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	44		
Possibly of	adjusting		
Material	steel sheet, aluminium, glass		
Dimensions [mm]	145 / 250 / 60		
Comments	for operation in increased-humidity locations, e.g. bathrooms		



## TENOR GU10 3L WHITE

Ideus code 04072

Wall & ceiling lighting fitting



Power	3 x max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	44		
Possibly of	adjusting		
Material	steel sheet, aluminium, glass		
Dimensions [mm]	145 / 390 / 60		
Comments	for operation in increased-humidity locations, e.g. bathrooms		



## TENOR GU10 3L BLACK

Ideus code 04073

Wall & ceiling lighting fitting



Power	3 x max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	44		
Possibly of	adjusting		
Material	steel sheet, aluminium, glass		
Dimensions [mm]	145 / 390 / 60		
Comments	for operation in increased-humidity locations, e.g. bathrooms		



## TENOR GU10 3C WHITE

Ideus code 04074

Wall & ceiling lighting fitting



Power	3 x max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	white		
IP	44		
Possibly of	adjusting		
Material	steel sheet, aluminium, glass		
Dimensions [mm]	150 / 220 / 220		
Comments	for operation in increased-humidity locations, e.g. bathrooms		



## TENOR GU10 3C BLACK

Ideus code 04075

Wall & ceiling lighting fitting



Power	3 x max 20 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	44		
Possibly of	adjusting		
Material	steel sheet, aluminium, glass		
Dimensions [mm]	150 / 220 / 220		
Comments	for operation in increased-humidity locations, e.g. bathrooms		



## MAMBA LED 8W WHITE NW

Ideus code 04021

Decorative SMD LED fitting



Power	8 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	neutral white, (4000K)		
Luminous flux	780 lm		
Colour	white		
IP	44		
Luminous beam angle	140°		
Possibly of	yes		
Material	aluminium, plastic		
Dimensions [mm]	85 / 400 / 120		
Comments	for operation in increased-humidity locations, e.g. bathrooms; with transformer		



## MAMBA LED 12W WHITE NW

Ideus code 04022

Decorative SMD LED fitting



Power	12 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	neutral white, (4000K)		
Luminous flux	1240 lm		
Colour	white		
IP	44		
Luminous beam angle	140°		
Possibly of	yes		
Material	aluminium, plastic		
Dimensions [mm]	85 / 500 / 120		
Comments	for operation in increased-humidity locations, e.g. bathrooms; with transformer		



**OTELLO LED C 6W+3W BLACK**

Ideus code **04030**

Decorative SMD LED fitting



<b>Power</b>	6 W + 3 W	<b>Power supply</b>	230V 50Hz
<b>Light source</b>	SMD LED, in set		
<b>Light colour</b>	warm/neutral white, (3000K/4000K)		
<b>Luminous flux</b>	720 lm		
<b>Colour</b>	black		
<b>IP</b>	20		
<b>Luminous beam angle</b>	160°		
<b>On/off</b>	yes		
<b>Possibly of</b>	adjusting		
<b>Material</b>	aluminium alloy cast, acrylic glass		
<b>Dimensions [mm]</b>	146 / 146 / 80		
<b>Comments</b>	driver included, 6W 3000K + 3W 4000K		

**OTELLO LED D 6W+3W BLACK**

Ideus code **04031**

Decorative SMD LED fitting



<b>Power</b>	6 W + 3 W	<b>Power supply</b>	230V 50Hz
<b>Light source</b>	SMD LED, in set		
<b>Light colour</b>	warm/neutral white, (3000K/4000K)		
<b>Luminous flux</b>	720 lm		
<b>Colour</b>	black		
<b>IP</b>	20		
<b>Luminous beam angle</b>	160°		
<b>On/off</b>	yes		
<b>Possibly of</b>	adjusting		
<b>Material</b>	aluminium alloy cast, acrylic glass		
<b>Dimensions [mm]</b>	186 / 105 / 80		
<b>Comments</b>	driver included, 6W 3000K + 3W 4000K		

**ORBIT LED C 14W WHITE NW**

Ideus code **04028**

Decorative SMD LED fitting



<b>Power</b>	14 W	<b>Power supply</b>	230V 50Hz
<b>Light source</b>	SMD LED, in set		
<b>Light colour</b>	neutral white, (4000K)		
<b>Luminous flux</b>	1470 lm		
<b>Colour</b>	white		
<b>IP</b>	44		
<b>Luminous beam angle</b>	140°		
<b>Material</b>	steel sheet, acrylic glass		
<b>Dimensions [mm]</b>	240 / 220 / 53		
<b>Comments</b>	driver included		

**FRAPE LED PIR 1m 30 NW**

Ideus code **04024**

LED strip



<b>Power</b>	2 W	<b>Power supply</b>	DC 1.5 V 4 x AAA
<b>Light source</b>	30 SMD LED 28x35, in set		
<b>Light colour</b>	neutral white, (4000K)		
<b>Luminous flux</b>	156 lm		
<b>Colour</b>	white		
<b>IP</b>	44		
<b>Luminous beam angle</b>	140°		
<b>On/off</b>	yes		
<b>Material</b>	FR-4		
<b>Dimensions [mm]</b>	15 / 145 / 15		
<b>Comments</b>	powered by DC 1.5V 4xAAA batteries, PIR sensor - Day / Night: Day - works with any light / Night - works with light <30lx; motion detection range 3m MAX (<24° C); lighting time from 10s to 12min; 120° motion detection angle		

**POP LED 1W**

Ideus code **03999**

Under-cupboard linear fitting



<b>Power</b>	0,8 W	<b>Power supply</b>	DC 5 V 2 A MAX microUSB
<b>Light source</b>	SMD LED, in set		
<b>Light colour</b>	cold white, (6500K)		
<b>Luminous flux</b>	55 lm		
<b>Colour</b>	white		
<b>IP</b>	20		
<b>Luminous beam angle</b>	120°		
<b>On/off</b>	yes		
<b>Material</b>	plastic		
<b>Dimensions [mm]</b>	75 / 83 / 23		
<b>Comments</b>	portable luminaire; with PIR motion sensor; rechargeable battery included; works with ambient light below 200lx; range 130°; maximum motion detection range is 3m (<24°); lighting time 15s		

**SAM LED 2W**

Ideus code **04029**

Under-cupboard linear fitting



<b>Power</b>	2 W	<b>Power supply</b>	DC 1.5 V 4 x AAA
<b>Light source</b>	SMD LED, in set		
<b>Light colour</b>	cold white, (6500K)		
<b>Luminous flux</b>	190 lm		
<b>Colour</b>	silver		
<b>IP</b>	20		
<b>Luminous beam angle</b>	120°		
<b>Material</b>	aluminium, polycarbonate PC		
<b>Dimensions [mm]</b>	23 / 190 / 30		
<b>Comments</b>	powered by DC 1.5V 4xAAA batteries; portable luminaire; with PIR motion sensor; works with ambient light below 20lx; range 120°; maximum motion detection range is 1.5m (<24°); lighting time 30s		

**BOA LED WHITE RGB**

Ideus code **04000**

SMD LED desk lamp



<b>Power</b>	max 6 W	<b>Power supply</b>	230V 50Hz
<b>Light source</b>	SMD LED, in set		
<b>Light colour</b>	neutral white, (4000K)		
<b>Luminous flux</b>	max 280 lm		
<b>Colour</b>	white		
<b>IP</b>	20		
<b>Luminous beam angle</b>	120°		
<b>On/off</b>	yes		
<b>Possibly of</b>	adjusting		
<b>Material</b>	ABS		
<b>Dimensions [mm]</b>	320 / 110 / 200		
<b>Comments</b>	driver included; three-stage lighting regulation (1W, 3W, 6W); adjustable base light color (RGB); touch switch		

**BOA LED BLACK RGB**

Ideus code **04001**

SMD LED desk lamp



<b>Power</b>	max 6 W	<b>Power supply</b>	230V 50Hz
<b>Light source</b>	SMD LED, in set		
<b>Light colour</b>	neutral white, (4000K)		
<b>Luminous flux</b>	max 280 lm		
<b>Colour</b>	black		
<b>IP</b>	20		
<b>Luminous beam angle</b>	120°		
<b>On/off</b>	yes		
<b>Possibly of</b>	adjusting		
<b>Material</b>	ABS		
<b>Dimensions [mm]</b>	320 / 110 / 200		
<b>Comments</b>	driver included; three-stage lighting regulation (1W, 3W, 6W); adjustable base light color (RGB); touch switch		

**GIBON LED WHITE/BROWN**

Ideus code **04002**

SMD LED desk lamp



<b>Power</b>	max 8 W	<b>Power supply</b>	230V 50Hz
<b>Light source</b>	SMD LED, in set		
<b>Light colour</b>	warm/neutral/cold white, (2700K/4000K/6500K)		
<b>Luminous flux</b>	max 280 lm		
<b>Colour</b>	white/brown		
<b>IP</b>	20		
<b>Luminous beam angle</b>	120°		
<b>On/off</b>	yes		
<b>Possibly of</b>	adjusting		
<b>Material</b>	ABS		
<b>Dimensions [mm]</b>	295 / 77 / 245		
<b>Comments</b>	driver included; brightness and white light adjustable (WW, NW, CW); touch switch		

**GIBON LED BLACK**

Ideus code **04003**

SMD LED desk lamp



<b>Power</b>	max 8 W	<b>Power supply</b>	230V 50Hz
<b>Light source</b>	SMD LED, in set		
<b>Light colour</b>	warm/neutral/cold white, (2700K/4000K/6500K)		
<b>Luminous flux</b>	max 280 lm		
<b>Colour</b>	black		
<b>IP</b>	20		
<b>Luminous beam angle</b>	120°		
<b>On/off</b>	yes		
<b>Possibly of</b>	adjusting		
<b>Material</b>	ABS		
<b>Dimensions [mm]</b>	295 / 77 / 245		
<b>Comments</b>	driver included; brightness and white light adjustable (WW, NW, CW); touch switch		

## TEKLA LED C 12W NW

Ideus code 04014

Hermetic fixture

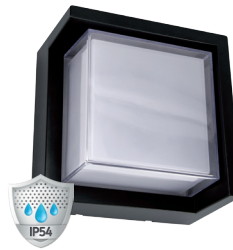


Power	12 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	neutral white, (4000K)		
Luminous flux	1020 lm		
Colour	black		
IP	54		
Luminous beam angle	140°		
Material	polycarbonate PC		
Dimensions [mm]	160 / 160 / 100		
Comments	driver included		

## TEKLA LED D 12W NW

Ideus code 04015

Hermetic fixture



Power	12 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	neutral white, (4000K)		
Luminous flux	1020 lm		
Colour	black		
IP	54		
Luminous beam angle	140°		
Material	polycarbonate PC		
Dimensions [mm]	160 / 160 / 100		
Comments	driver included		

## NORTON LED D 10W BLACK NW

Ideus code 04036

Hermetic fixture



Power	10 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	neutral white, (4000K)		
Luminous flux	1390 lm		
Colour	black		
IP	65		
Luminous beam angle	140°		
Material	plastic		
Dimensions [mm]	140 / 270 / 95		
Comments	driver included		

## NORTON LED D 10W SILVER NW

Ideus code 04037

Hermetic fixture



Power	10 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	neutral white, (4000K)		
Luminous flux	1390 lm		
Colour	silver		
IP	65		
Luminous beam angle	140°		
Material	plastic		
Dimensions [mm]	140 / 270 / 95		
Comments	driver included		

## NORTON LED L 10W BLACK NW

Ideus code 04038

Hermetic fixture



Power	10 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	neutral white, (4000K)		
Luminous flux	1390 lm		
Colour	black		
IP	65		
Luminous beam angle	100°		
Material	plastic		
Dimensions [mm]	130 / 260 / 130		
Comments	driver included		

## NORTON LED L 10W SILVER NW

Ideus code 04039

Hermetic fixture



Power	10 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	neutral white, (4000K)		
Luminous flux	1390 lm		
Colour	silver		
IP	65		
Luminous beam angle	100°		
Material	plastic		
Dimensions [mm]	130 / 260 / 130		
Comments	driver included		

## GAMP GU10 C BLACK

Ideus code 04016

Hermetic fixture



Power	max 12 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	polycarbonate PC		
Dimensions [mm]	80 / 68 / 89		

## GAMP 2xGU10 C BLACK

Ideus code 04017

Hermetic fixture

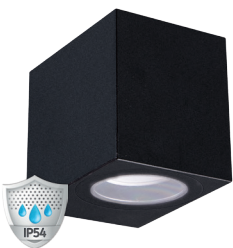


Power	2 x max 12 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	polycarbonate PC		
Dimensions [mm]	150 / 68 / 89		

## GAMP GU10 D BLACK

Ideus code 04018

Hermetic fixture

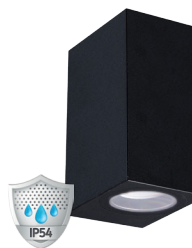


Power	max 12 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	polycarbonate PC		
Dimensions [mm]	80 / 68 / 89		

## GAMP 2xGU10 D BLACK

Ideus code 04019

Hermetic fixture



Power	2 x max 12 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	polycarbonate PC		
Dimensions [mm]	150 / 68 / 89		

**BRUNO GU10 C BLACK**

Ideus code **04004**

Hermetic fixture

Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	aluminium, glass		
Dimensions [mm]	158 / 100 / 100		



**BRUNO 2xGU10 C BLACK**

Ideus code **04005**

Hermetic fixture

Power	2 x max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	aluminium, glass		
Dimensions [mm]	230 / 100 / 100		



**BRUNO GU10 D BLACK**

Ideus code **04006**

Hermetic fixture

Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	aluminium, glass		
Dimensions [mm]	158 / 100 / 100		



**BRUNO 2xGU10 D BLACK**

Ideus code **04007**

Hermetic fixture

Power	2 x max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	aluminium, glass		
Dimensions [mm]	230 / 100 / 100		



**TABLET LED 20W BLACK RGBW**

Ideus code **03988**

SMD LED floodlight

Power	20 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	multicolour, (RGBW)		
Luminous flux	2070 lm		
Colour	black		
IP	65		
Luminous beam angle	120°		
Possibly of	adjusting		
Material	aluminium alloy cast, glass		
Dimensions [mm]	114 / 148 / 18		
Comments	driver included; light color adjustment by remote control		



**SANTOR LED 2W CW**

Ideus code **04040**

SMD LED floodlight with a motion sensor

Power	2 W	Power supply	DC 3,7V 1800 mAh Li-ion
Light source	8 SMD LED, in set		
Light colour	cold white, (6500K)		
Luminous flux	200 lm		
Colour	black		
IP	65		
Luminous beam angle	120°		
On/off	yes		
Possibly of	yes		
Material	plastic, glass		
Dimensions [mm]	175 / 145 / 30		
Comments	rechargeable battery included; works with ambient light below 50lx; range 120°; maximum motion detection range is 5m (<24°); lighting time 30s; possibility to turn off		



**SIREN LED 7W CW**

Ideus code **04052**

SMD LED floodlight with a motion sensor

Power	7 W	Power supply	DC 3,7 V 2200 mAh Li-ion
Light source	218 SMD LED, in set		
Light colour	cold white, (6500K)		
Luminous flux	680 lm		
Colour	black		
IP	65		
Luminous beam angle	120°		
On/off	yes		
Possibly of	yes		
Material	polycarbonate PC, ABS		
Dimensions [mm]	155 / 243 / 106		
Comments	rechargeable battery included; works with ambient light below 15lx; range 120°; maximum motion detection range is 8m (<24°); lighting time 30s; possibility to turn off		



**HEL LED 32 0,06W CW**

Ideus code **04051**

Solar LED lamp

Power	0,06 W	Power supply	DC 1,2 V 1 x 2/3AAA 100 mAh Ni-MH
Light source	SMD LED, in set		
Light colour	cold white, (6500K)		
Luminous flux	1 lm		
Colour	chrome		
IP	44		
Luminous beam angle	120°		
On/off	yes		
Material	stainless steel, plastic		
Dimensions [mm]	315 / 47 / 47		
Comments	with rechargeable battery; duration time min 6h		

