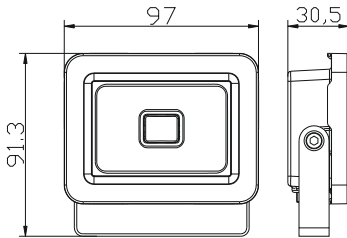


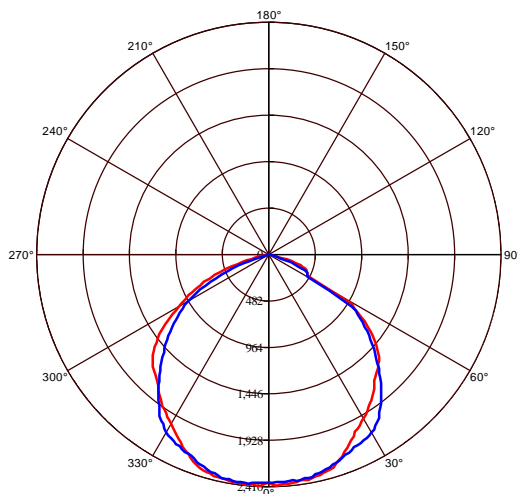
LED PROJECTOR


BLACK
WHITE


Technical Drawing



Photometric Diagram


b C0 Plane beam angle(50%) b C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

399.00

Product Code: 068 010 0010

ASLAN-10

Technical Data

Voltage (V)	175-250V
Product Wattage (W)	10
Equivalence with incandescent lamp(W)	80
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	2700K - 6400K - Green
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	A E
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	800
Luminous Efficacy (lm/W)	80
Rated Life (hrs) Ⓟ	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	100°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

Applications

- Stadiums, Outdoor



Features

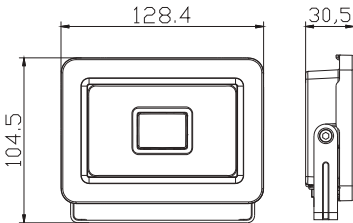
- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



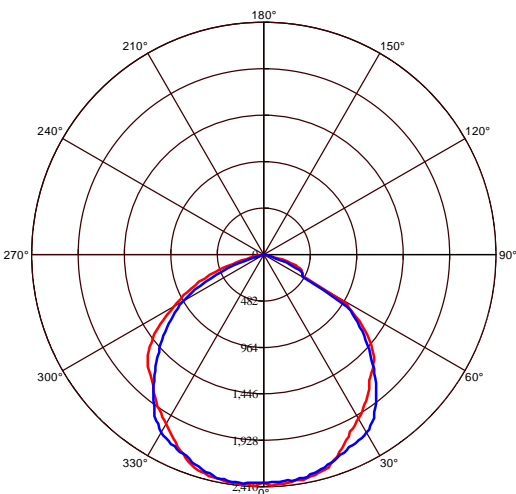
LED PROJECTOR


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WHITE


Technical Drawing



Photometric Diagram



b C0 Plane beam angle(50%) b C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)


599.00

Product Code:

068 010 0020

ASLAN-20

Technical Data

Voltage (V)	175-250V
Product Wattage (W)	20
Equivalence with incandescent lamp(W)	160
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	2700K - 6400K - Green
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1600
Luminous Efficacy (lm/W)	80
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	100°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR

699.00

Product Code: 068 010 0030

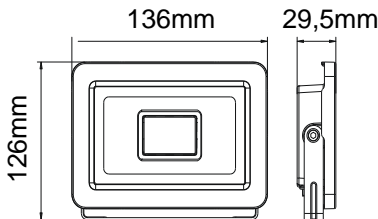
ASLAN-30


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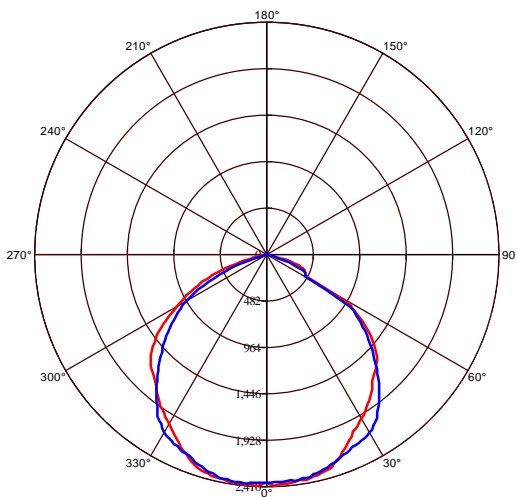
Technical Drawing



Technical Data

Voltage (V)	175-250V
Product Wattage (W)	30
Equivalence with incandescent lamp(W)	240
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	2700K - 6400K - Green
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	A E
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	3380
Luminous Efficacy (lm/W)	113
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	100°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

Photometric Diagram



b C0 Plane beam angle(50%) b C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

Applications

- Stadiums, Outdoor



Features

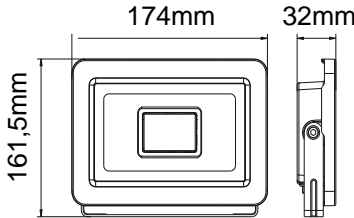
- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.




LED PROJECTOR

799.00Product Code: **068 010 0050****ASLAN-50****BLACK****WHITE**

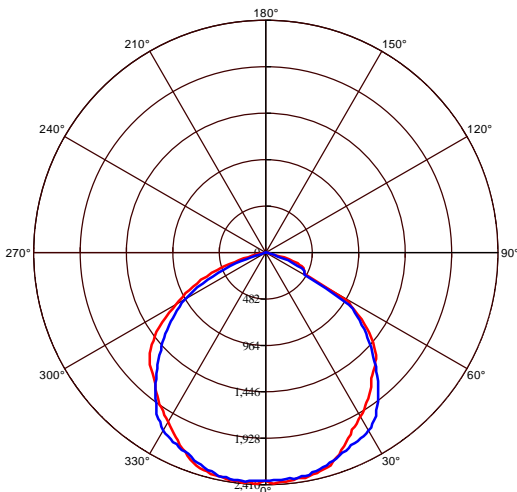
Technical Drawing



Technical Data

Voltage (V)	175-250V
Product Wattage (W)	50
Equivalence with incandescent lamp(W)	400
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	2700K - 6400K - Green
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	5750
Luminous Efficacy (lm/W)	115
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	100°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

Photometric Diagram



b C0 Plane beam angle(50%) b C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR

1799.00

Product Code:

068 010 0100

ASLAN-100

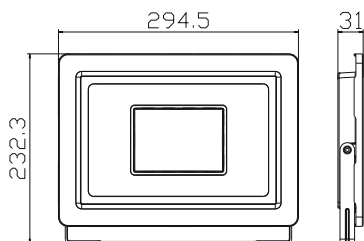


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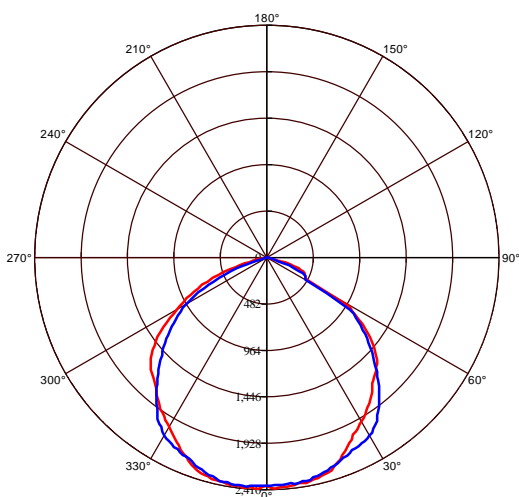
Technical Drawing



Technical Data

Voltage (V)	175-250V
Product Wattage (W)	100
Equivalence with incandescent lamp(W)	800
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	2700K - 6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	A+
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	8000
Luminous Efficacy (lm/W)	80
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	100°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

Photometric Diagram



b C0 Plane beam angle(50%) b C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR

3899.00

Product Code: 068 010 0200

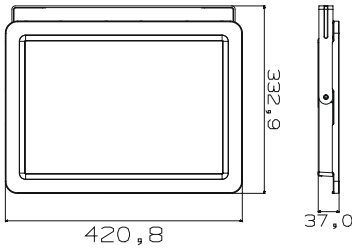
ASLAN-200




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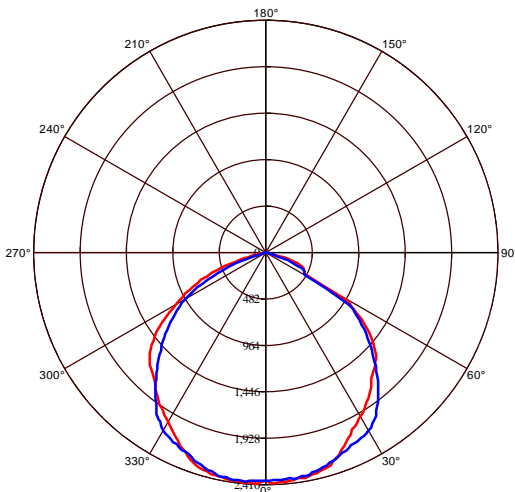
Technical Drawing



Technical Data

Voltage (V)	175-250V
Product Wattage (W)	200
Equivalence with incandescent lamp(W)	1600
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	2700K - 6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	16000
Luminous Efficacy (lm/W)	80
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	100°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

Photometric Diagram



b C0 Plane beam angle(50%) b C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR

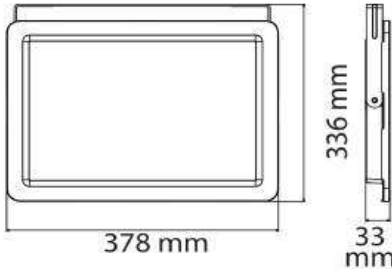
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Product Code:

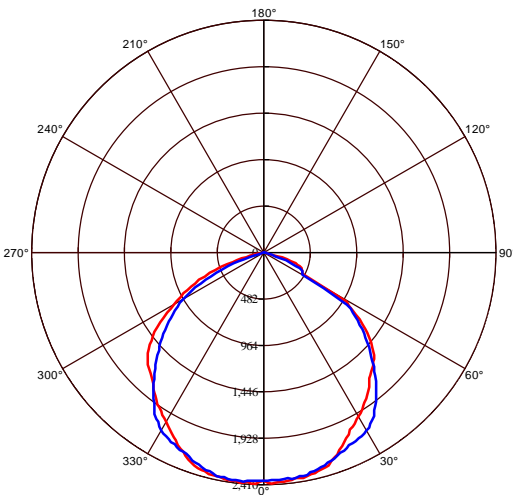
068 010 0300
ASLAN-300

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Technical Drawing



Photometric Diagram



b C0 Plane beam angle(50%) b C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

Technical Data

Voltage (V)	175-250V
Product Wattage (W)	300
Equivalence with incandescent lamp(W)	2400
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	31740
Luminous Efficacy (lm/W)	80
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR WITH SENSOR

Product Code: 068 011 0010

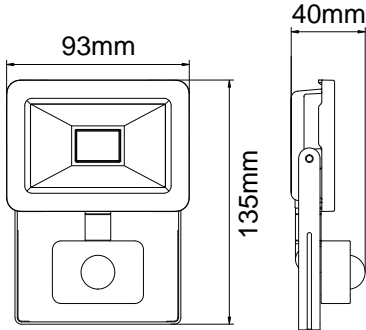
ASLAN/S-10



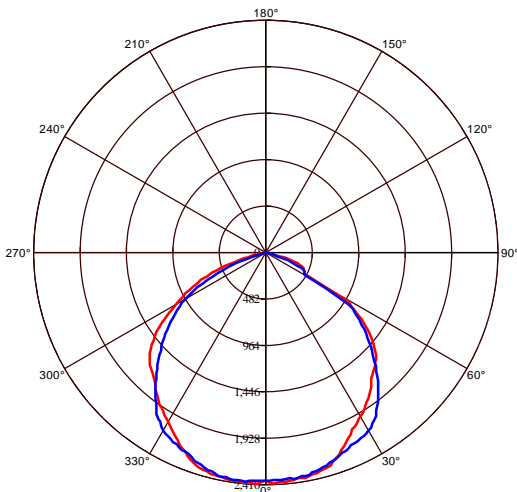
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Technical Data	
Voltage (V)	175-250V
Product Wattage (W)	10
Equivalence with incandescent lamp(W)	160
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	A1 E
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1100
Luminous Efficacy (lm/W)	110
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000
Detection Distance	2-8m
Duration Time	12sec~7min±2min

Technical Drawing



Photometric Diagram



b C0 Plane beam angle(50%) b C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR WITH SENSOR

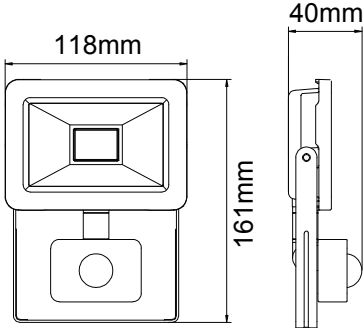
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Product Code: 068 011 0020

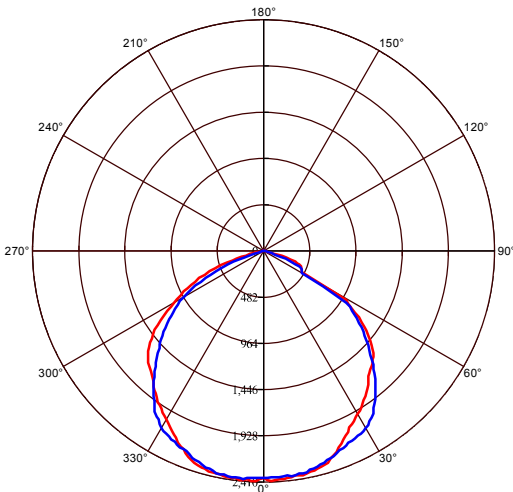
ASLAN/S-20




Technical Drawing



Photometric Diagram



☑ C0 Plane beam angle(50%):111.8(DEG) ☑ C90 Plane beam angle(50%):107.9(DEG)

Technical Data	
Voltage (V)	175-250V
Product Wattage (W)	20
Equivalence with incandescent lamp(W)	160
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	2200
Luminous Efficacy (lm/W)	110
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000
Detection Distance	2-8m
Duration Time	12sec~7min±2min

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR WITH SENSOR

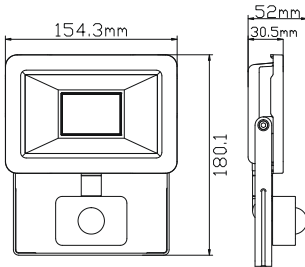
1641.00

Product Code: 068 011 0030

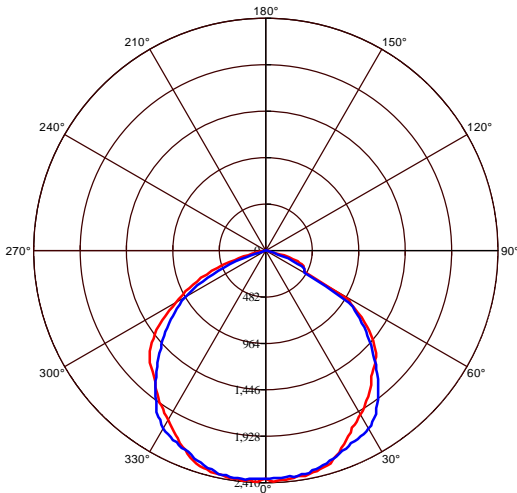
ASLAN/S-30



Technical Drawing



Photometric Diagram



b C0 Plane beam angle(50%) b C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

Technical Data

Voltage (V)	175-250V
Product Wattage (W)	30
Equivalence with incandescent lamp(W)	240
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	A E
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2400
Luminous Efficacy (lm/W)	80
Rated Life (hrs) Ⓢ	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000
Detection Distance	2-8m
Duration Time	12sec~7min±2min

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR WITH SENSOR


2053.00

Product Code: 068 011 0050

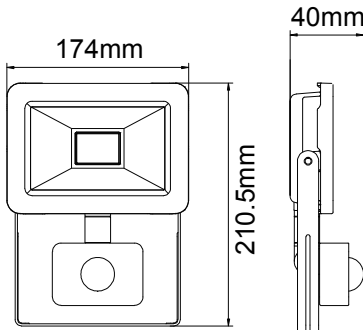
ASLAN/S-50



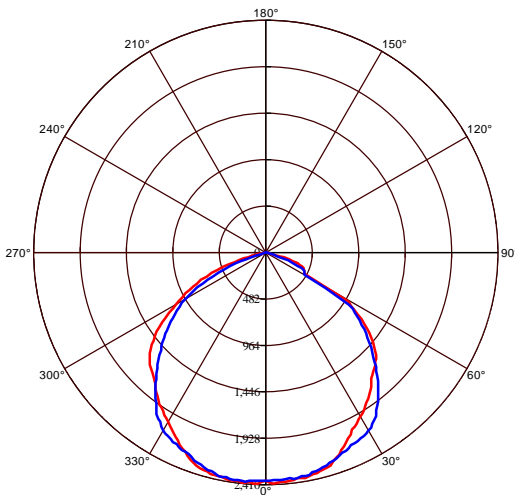
Technical Data

Voltage (V)	175-250V
Product Wattage (W)	50
Equivalence with incandescent lamp(W)	400
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	5500
Luminous Efficacy (lm/W)	110
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000
Detection Distance	2-8m
Duration Time	12sec~7min±2min

Technical Drawing



Photometric Diagram



b C0 Plane beam angle(50%) b C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR

1799.00

Product Code: 068 030 1050


PALLAS-50 3CCT



CCT ADJUSTABLE

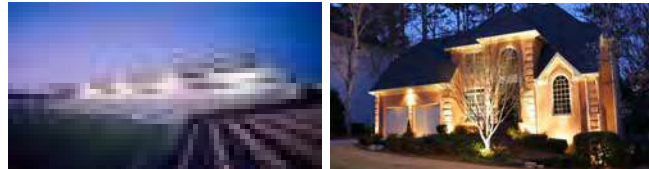


Technical Data

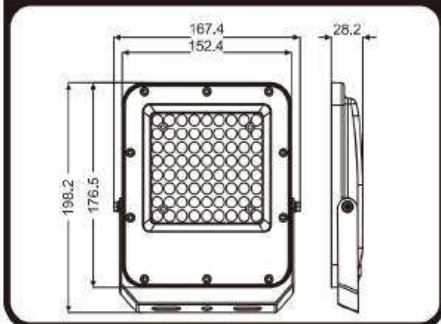
Voltage (V)	145-265V
Product Wattage (W)	50
Equivalence with incandescent lamp(W)	400
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3CCT
Materials	Aluminium
Protection Class	I
Dimmable	No
EEL	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	6500
Luminous Efficacy (lm/W)	130
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	90°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Stadiums, Outdoor



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR


2999.00

Product Code: 068 030 1100

PALLAS-100 3CCT



Technical Data

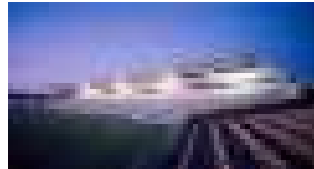
Voltage (V)	145-265V
Product Wattage (W)	100
Equivalence with incandescent lamp(W)	800
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3CCT
Materials	Aluminium
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	13000
Luminous Efficacy (lm/W)	130
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	90°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE

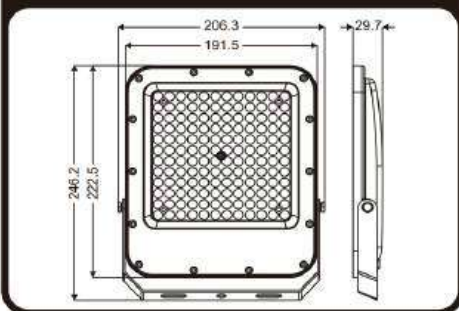


Applications

- Stadiums, Outdoor



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED PROJECTOR


6199.00

Product Code: 068 030 1200

PALLAS-200 3CCT



Technical Data

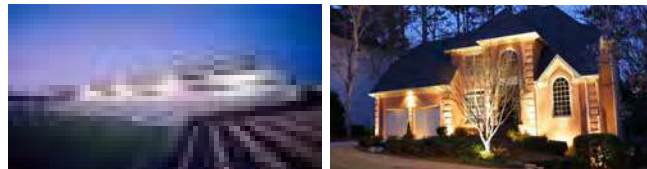
Voltage (V)	145-265V
Product Wattage (W)	200
Equivalence with incandescent lamp(W)	1600
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3CCT
Materials	Aluminium
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	26000
Luminous Efficacy (lm/W)	130
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	90°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE

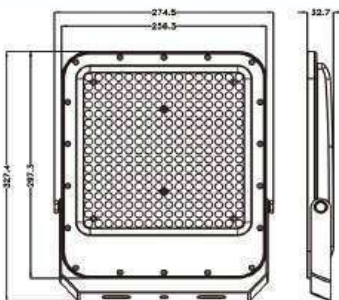


Applications

- Stadiums, Outdoor



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.




LED PROJECTOR

8999.00

Product Code: 068 030 1300

PALLAS-300 3CCT


Technical Data

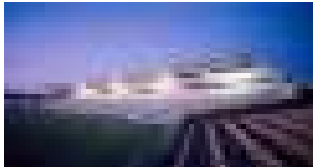
Voltage (V)	145-265V
Product Wattage (W)	300
Equivalence with incandescent lamp(W)	2400
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3CCT
Materials	Aluminium
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	39000
Luminous Efficacy (lm/W)	130
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	90°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE

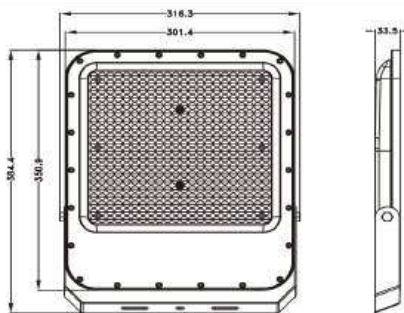


Applications

- Stadiums, Outdoor



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED SOLAR PROJECTOR

3968.00

Product&Family Code: 068 012 2100

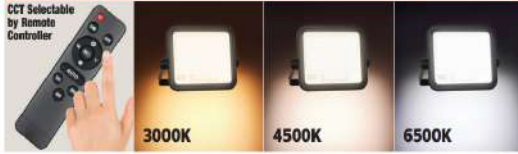
TIGER PRO-100 3CCT

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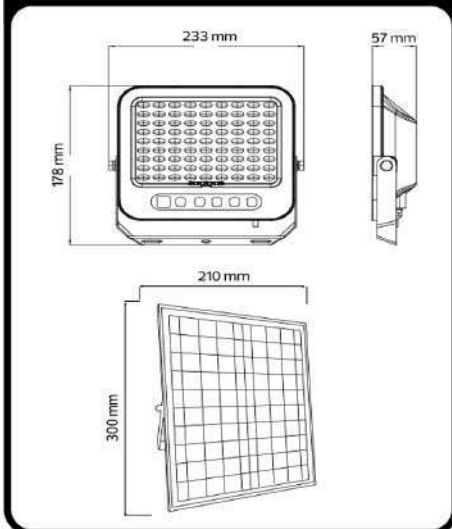

Technical Data

Voltage (V)	3.2V 8Ah LiFePO4
Product Wattage (W)	100
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3CCT
Materials	ABS+PC
Protection Class	III
Dimmable	No
EEL	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1100
Charging Time (h) :	4-6H
Duration Time (hrs) ⏴	12-14H
Solar Panel	6V/10W(Monocrystalline)
IP Rating	65
Beam Angle	120°
Remote Control	12m
Installation Height(m)	2m
Charging&Discharging Time:	> 1500
Cable Length	With 5m Cable & U Bracket

CCT ADJUSTABLE



Technical Drawing



Applications

- Outdoor applications.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Plastic Body



LED SOLAR PROJECTOR

Product&Family Code:

068 021 0016

SPIDER-16



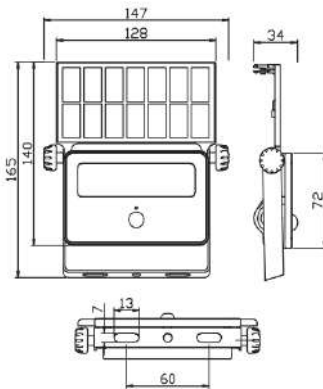
BLACK



Technical Data

Voltage (V)	3.7V 2.6Ah Battery
Product Wattage (W)	16
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	ABS
Protection Class	III
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1600
Charging Time (h) :	4-6 (Cloudy 1 day, Rainy 2 days)
Duration Time (hrs) ⏴	12-15H
Solar Panel	1W 5V
IP Rating	54
Beam Angle	120°
Remote Control	12m
Installation Height(m)	2-3
Charging&Discharging Time:	> 1500

Technical Drawing



Applications

- Outdoor applications.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Plastic Body



LED PROJECTOR

17792.00

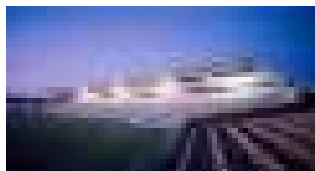
 Product Code: **068 033 0400**
BORNEO-400


Technical Data

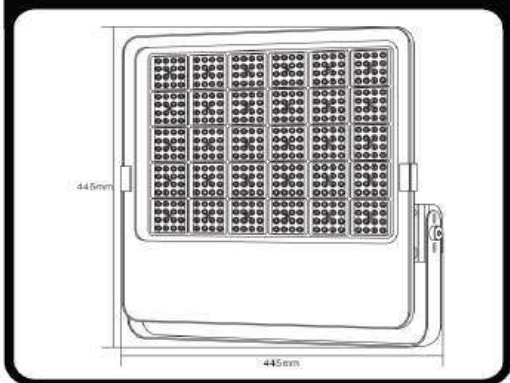
Voltage (V)	100-265V
Product Wattage (W)	400
Equivalence with incandescent lamp(W)	3200
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Aluminium
Protection Class	I
Dimmable	No
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	48000
Luminous Efficacy (lm/W)	120
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.9
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Stadiums, Outdoor



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED WORKLIGHT

4554.00

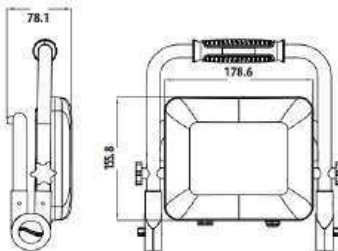
Product Code: 068 032 0050

PEGASUS/W-50

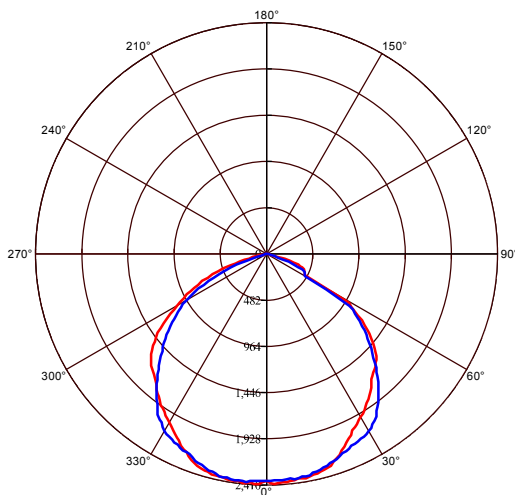


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Technical Drawing




Photometric Diagram



☑ C0 Plane beam angle(50%) ☑ C90 Plane beam angle(50%)

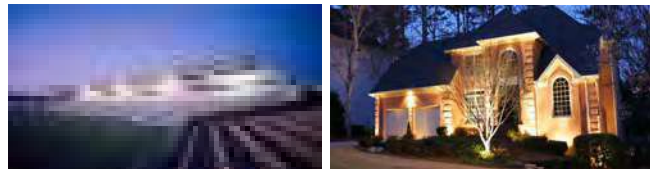
C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

Technical Data

Voltage (V)	100-265V
Product Wattage (W)	50
Equivalence with incandescent lamp(W)	400
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	5750
Luminous Efficacy (lm/W)	115
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.5
Beam Angle	100°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.

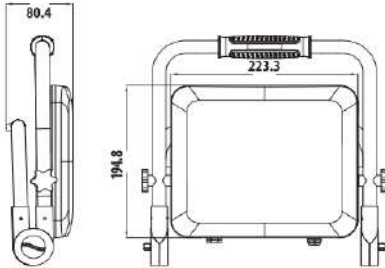


LED WORKLIGHT

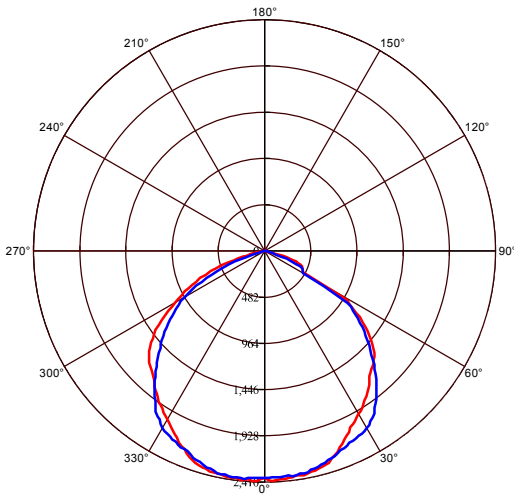
 Product Code: **068 032 0100**
PEGASUS/W-100

BLACK

Technical Drawing



Photometric Diagram


 C0 Plane beam angle(50%) C90 Plane beam angle(50%)

C0 Plane beam angle(50%):111.8(DEG) C90 Plane beam angle(50%):107.9(DEG)

Technical Data

Voltage (V)	100-265V
Product Wattage (W)	100
Equivalence with incandescent lamp(W)	400
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	11700
Luminous Efficacy (lm/W)	117
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.5
Beam Angle	100°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Stadiums, Outdoor



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



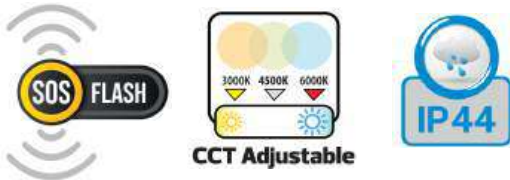
LED SOLAR PROJECTOR

2103.00

Product&Family Code:

068 027 0200

TURBO-200



Technical Data

Voltage (V)	3.7V 4000mAh
Product Wattage (W)	200W
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3000K-4500K-6000K
Materials	PLASTIC
Protection Class	III
Dimmable	No
EEI	-
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	1466
Charging Time (h) :	5-7H CLOUDY and RAINY days: 2days
Solar Panel	5V 1.3W
IP Rating	44
Beam Angle	120°
Installation Height(m)	3m
Charging&Discharging Time:	> 1500

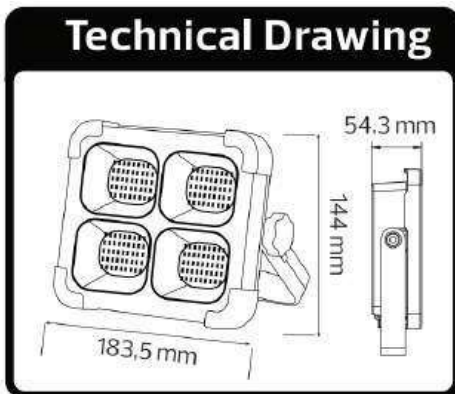
Applications

- Outdoor applications.



Features


- High Lumen and CRI, Good quality & Constant Current driver.-
- High heat dissipation, low carbon and environmental protection.-
- SMD LED Lamp Base.
- Plastic Body



PORTABLE LED PROJECTOR

 Product Code: **068 019 0030**
WORKSHOP-30


Technical Data

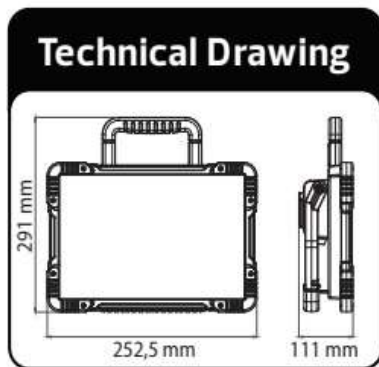
Voltage (V)	220-240V
Product Wattage (W)	30
Equivalence with incandescent lamp(W)	240
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	5000K
Materials	Plastic
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	3200
Luminous Efficacy (lm/W)	110
Rated Life (hrs) ⌚	30.000
IP Rating	54
Power Factor	>0.9
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000
Socket & Switch	1 socket+ON/OFF on back

Applications



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



PORTABLE LED PROJECTOR

Product Code: 068 019 0060

WORKSHOP-60



Technical Data

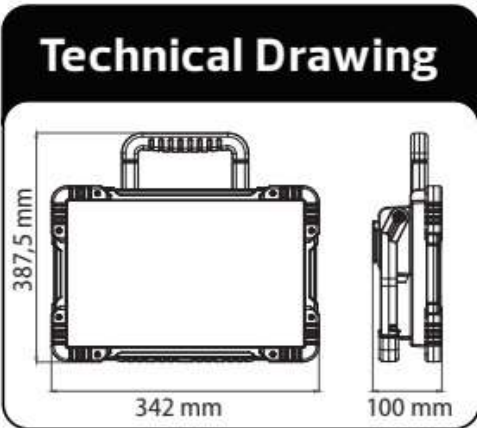
Voltage (V)	220-240V
Product Wattage (W)	60
Equivalence with incandescent lamp(W)	480
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	5000K
Materials	Plastic
Protection Class	I
Dimmable	No
EEI	A F
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	6500
Luminous Efficacy (lm/W)	110
Rated Life (hrs) ⌚	30.000
IP Rating	54
Power Factor	>0.9
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000
Socket &Switch	2 socket+ON/OFF on back

Applications



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



PORTABLE LED STAND

Product&Family Code:

107 003 0040

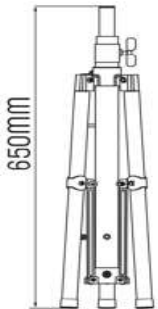
TELESCOPE

Technical Data

Voltage (V)	170-260V
Product Wattage (W)	40W
Equivalence with incandescent lamp(W)	240
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
EEI	A F
Protection Class	I
Socket	1 X VDE socket
Luminous Flux (lm)	4300 lm
Luminous Efficacy (lm/W)	109
Rated Life (hrs)	25.000
IP Rating	65
Power Factor	0.9
Starting Time	<0.2s
Number of ON-OFF cycling	12.500x
Cable Type	1.6m H05RNF 3X0.5mm2



Technical Drawing

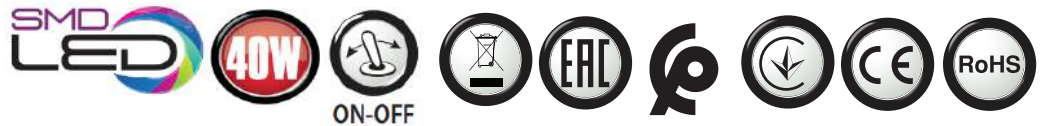


Applications

- Suitable for both indoor and outdoor use. Renovation, Garages, Basement, Workshops.

Features

- Fixture with adjustable stand of 0.60m to 1.80m. Independently adjustable.



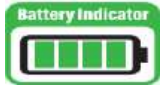
LED SOLAR STREET LAMP

3898.00

Product&Family Code:

074 009 2100

GRAND PRO-100



Technical Data

Voltage (V)	3.2V/5Ah Lithium Iron Phosphate
Product Wattage (W)	100
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	6400K
Materials	ABS + Photovoltaic
Protection Class	III
Dimmable	No
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1150
Charging Time (h) :	4-6H
Duration Time (hrs) ⌚	12-14H
Solar Panel	5V/8W(Monocrystal Panel)
IP Rating	65
Beam Angle	120°
Irradiation Area (m2)	30
Installation Height(m)	3-6m
Charging&Discharging Time:	> 1200

Applications

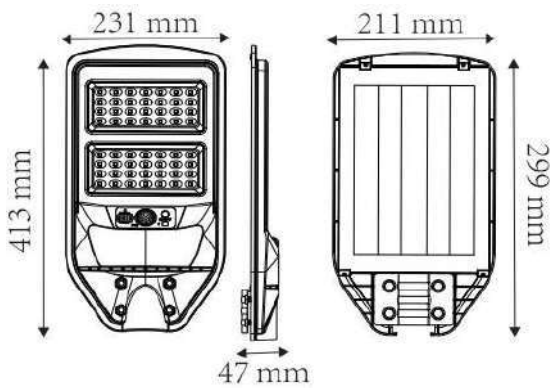
- Outdoor applications.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.

Technical Drawing



LED UFO HIGH BAY LAMP

3629.00

Product&Family Code: 063 008 0100

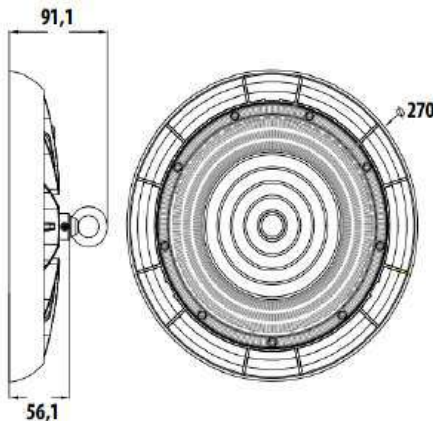
AGORA-100



Technical Data

Voltage (V)	100-265V
Product Wattage (W)	100
Equivalence with incandescent lamp(W)	800
Colour Render Index (Ra)	>Ra 80
Colour Temperature (K)	6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	A D
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	13.000
Luminous Efficacy (lm/W)	130
Rated Life (hrs) ⌚	30000
IP Rating	65
Power Factor	>0.9
Beam Angle	90°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Technical Drawing



Applications

- Warehouse, indoor and outdoor lighting areas.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.




LED UFO HIGH BAY LAMP

4626.00

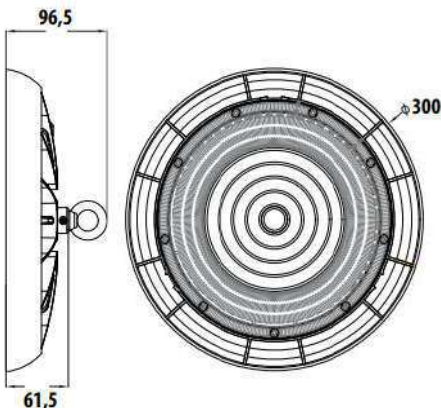
Product&Family Code: 063 008 0150

AGORA-150


Technical Data

Voltage (V)	100-265V
Product Wattage (W)	150
Equivalence with incandescent lamp(W)	1200
Colour Render Index (Ra)	>Ra 80
Colour Temperature (K)	6400K
Materials	Aluminium Die Casting Body
Protection Class	I
Dimmable	No
EEI	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	19.5000
Luminous Efficacy (lm/W)	130
Rated Life (hrs) ⌚	30000
IP Rating	65
Power Factor	>0.9
Beam Angle	90°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Technical Drawing



Applications

- Warehouse, indoor and outdoor lighting areas.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



WATERPROOF LED TUBE FIXTURE

1999.00

Product Code:

057 003 2120
PROMASTER


Technical Data

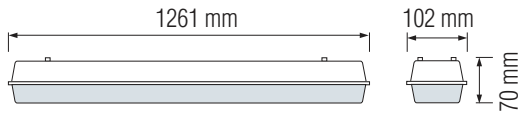
Voltage (V)	175-250V
Product Wattage (W)	Max. 2x40W
Lamp Type	T8
WEEE Regulation Appropriate	Yes
Materials	ABS + PC Cover
Protection Class	I
Dimmable	No
IP Rating	65

Applications

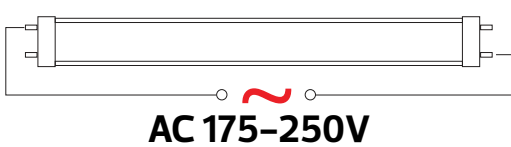
- Under shop awnings, car parks, school perimeters, warehouse.



Technical Drawing



Connection Diagram For LED Tube



Features

- High heat dissipation, low carbon and environmental protection.
- LED tube not included.
- For 120 cm double side energized LED Tubes



DOUBLE T8

WATERPROOF LED TUBE FIXTURE

999.00

Product Code:

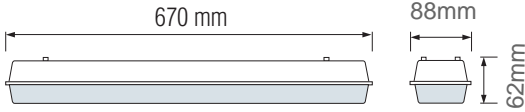
057

001

2060

PROFIX-60D

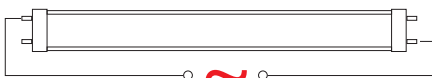
Technical Drawing



Technical Data

Voltage (V)	175-250V
Product Wattage (W)	Max. 2x20W
Lamp Type	2 x T8
WEEE Regulation Appropriate	Yes
Materials	ABS + PS Cover
Protection Class	II
Dimmable	No
IP Rating	54

Connection Diagram



AC 175-250V

Applications

- Under shop awnings, car parks, school perimeters, warehouse.



Features

- High heat dissipation, low carbon and environmental protection.
- LED tube not included.
- For 60/120 cm double side energized LED Tubes



WATERPROOF LED TUBE FIXTURE

1499.00

Product Code:

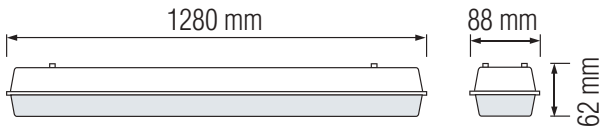
057 001 2120

PROFIX-120D

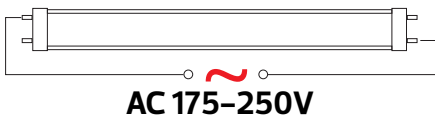
Technical Data

Voltage (V)	175-250V
Product Wattage (W)	Max. 2x40W
Lamp Type	2 x T8
WEEE Regulation Appropriate	Yes
Materials	ABS + PS Cover
Protection Class	II
Dimmable	No
IP Rating	54

Technical Drawing



Connection Diagram



Applications

- Under shop awnings, car parks, school perimeters, warehouse.



Features

- High heat dissipation, low carbon and environmental protection.
- LED tube not included.
- For 60/120 cm double side energized LED Tubes



LED WATERPROOF LAMP

2951.00

Product Code: 059 011 0036

NAVIGATOR-36

Technical Data

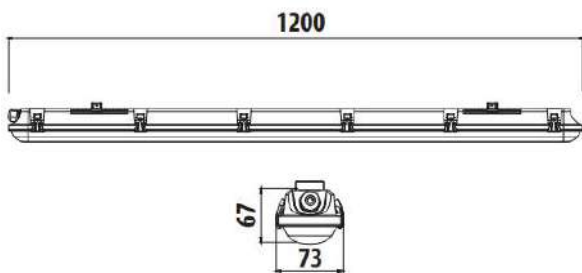
Voltage (V)	170-260
Product Wattage (W)	36
Equivalence with incandescent lamp(W)	288
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Max. Connectable Units	8 Pcs
Materials	ABS (Body) + PC (Cover)
Protection Class	I
Dimmable	No
EEL	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	3600
Luminous Efficacy (lm/W)	100
Rated Life (hrs) ⌚	40.000
IP Rating	65
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	20.000x



Linkable & Quick Connect

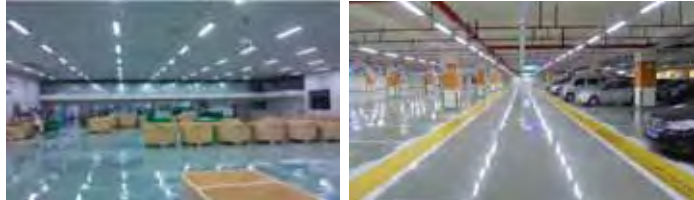


Technical Drawing



Applications

- Under shop awnings, car parks, school perimeters, warehouse.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED BATTEN LIGHT

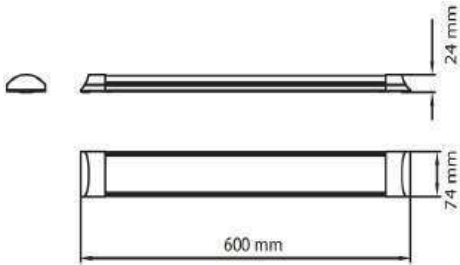
464.00

Product&Family Code: 052 003 0060

TETRA-18



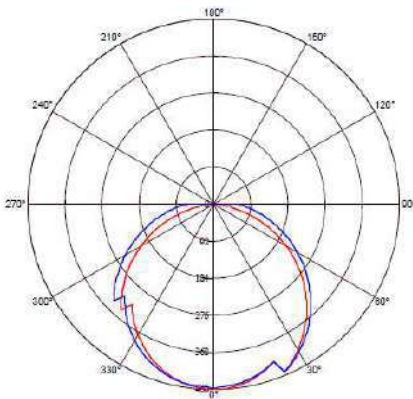
Technical Drawing



Technical Data

Voltage (V)	176-265V
Product Wattage (W)	18
Equivalence with incandescent lamp(W)	144
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	6400K
Materials	PS + METAL
Protection Class	II
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1135
Luminous Efficacy (lm/W)	63
Rated Life (hrs) Ⓣ	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Size (cm)	60
Number of ON-OFF cycling	x10.000

Photometric Diagram



Ⓣ C0 Plane beam angle(50%) Ⓣ C90 Plane beam angle(50%)
C0 Plane beam angle(50%):113.7(DEG) C90 Plane beam angle(50%):124.2(DEG)

Applications

- Designed indoor applications.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



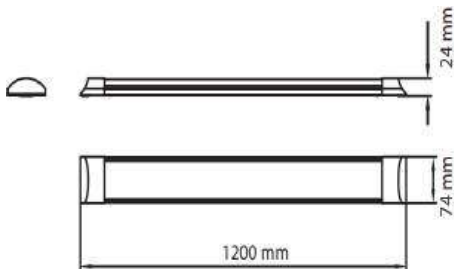
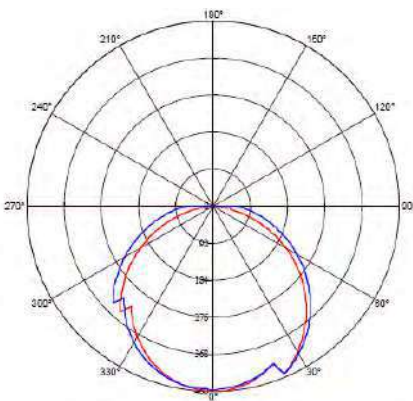
LED BATTEN LIGHT

685.00

Product&Family Code:

052 003 0120

TETRA-36

Technical Drawing

Photometric Diagram


Technical Data

Voltage (V)	176-265V
Product Wattage (W)	36
Equivalence with incandescent lamp(W)	288
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	6400K
Materials	PS + METAL
Protection Class	II
Dimmable	No
EEL	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	2269
Luminous Efficacy (lm/W)	63
Rated Life (hrs) ⏱	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Size (cm)	120
Number of ON-OFF cycling	x10.000

Applications

- Designed indoor applications.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



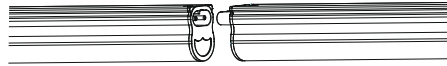
LED BATTEN LIGHT

Product&Family Code:

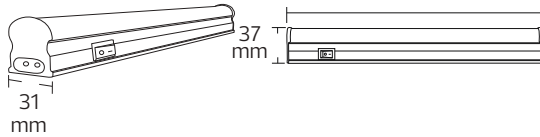
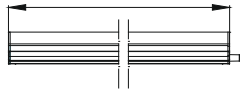
816.00

052 002 0120

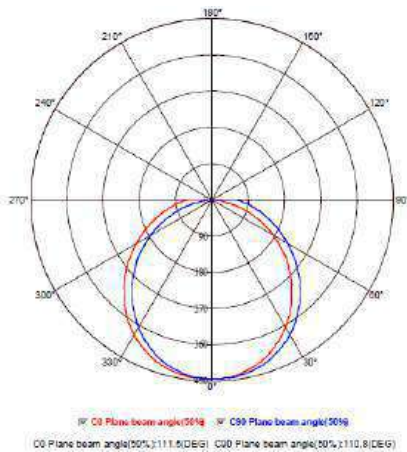
OMEGA-16

LINKABLE


Technical Drawing

 6W-285 mm 12W-855 mm
 9W-535 mm 16W-1155 mm


Photometric Diagram



Technical Data

Voltage (V)	176-265V
Product Wattage (W)	16
Equivalence with incandescent lamp(W)	128
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	6400K
Materials	PC
Protection Class	II
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1136
Luminous Efficacy (lm/W)	71
Rated Life (hrs) ⏰	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Size (mm)	1155
Number of ON-OFF cycling	x10.000

Applications

- Designed indoor applications.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED BATTEN LIGHT

518.00

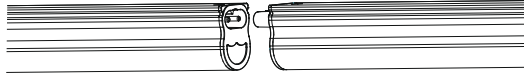
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SIGMA-7

Product&Family Code:

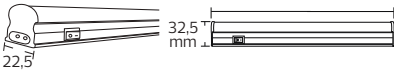
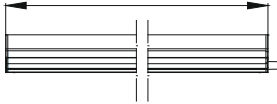


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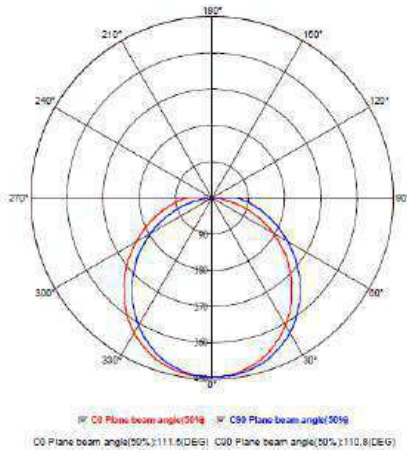


Technical Drawing

4W-282 mm 10W-856 mm
7W-546 mm 14W-1156 mm



Photometric Diagram



Technical Data

Voltage (V)	176-265V
Product Wattage (W)	7
Equivalence with incandescent lamp(W)	32 - 56 - 80 - 112
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	6400K
Materials	PC
Protection Class	II
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	254 - 552 - 846 - 1100
Luminous Efficacy (lm/W)	63 - 78 - 84 - 79
Rated Life (hrs) ⌚	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Size (mm)	282 - 546 - 856 - 1156
Number of ON-OFF cycling	x10.000

Applications

- Designed indoor applications.

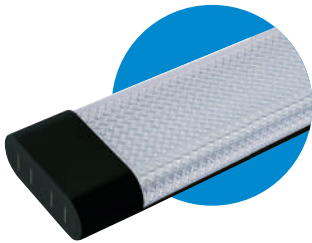
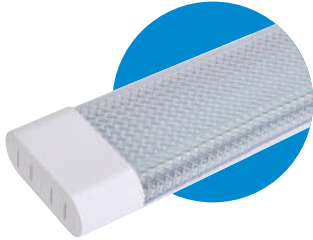


Features

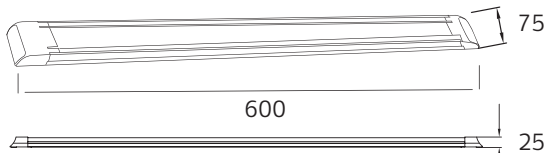
- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED BATTEN LIGHT

 Product&Family Code: **052 006 0060**
GAMA-30

WHITE
BLACK

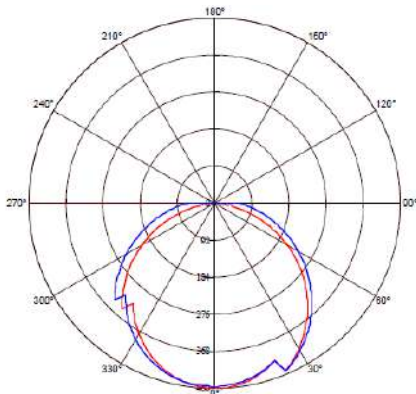
Technical Drawing



Technical Data

Voltage (V)	165-265V
Product Wattage (W)	30
Equivalence with incandescent lamp(W)	-
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	6400K
Materials	PS + IRON
Protection Class	II
Dimmable	No
EEL	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2250
Luminous Efficacy (lm/W)	75
Rated Life (hrs) ⌚	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Number of ON-OFF cycling	10.000

Photometric Diagram



☐ C0 Plane beam angle(50%) ☐ C90 Plane beam angle(50%)

C0 Plane beam angle(50%) : 113.7(DEG) C90 Plane beam angle(50%) : 124.3(DEG)

Applications

- Designed indoor applications.



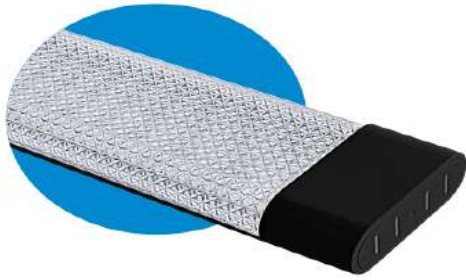
Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED BATTEN LIGHT

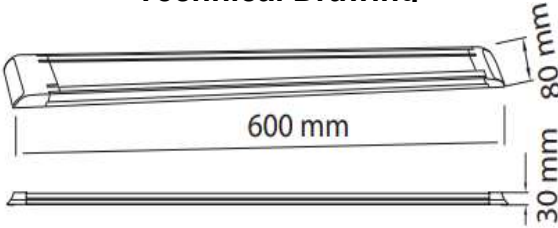
Product&Family Code: 052 006 2060

GAMA-30X

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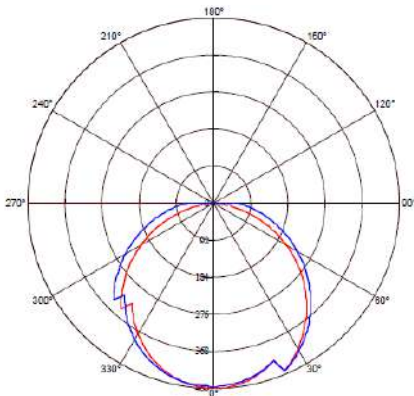
Technical Drawing



Technical Data

Voltage (V)	160-265V
Product Wattage (W)	30
Equivalence with incandescent lamp(W)	-
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	6400K
Materials	PS + IRON
Protection Class	II
Dimmable	No
EEL	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2250
Luminous Efficacy (lm/W)	75
Rated Life (hrs) ⌚	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Number of ON-OFF cycling	10.000

Photometric Diagram



Applications

- Designed indoor applications.



Features

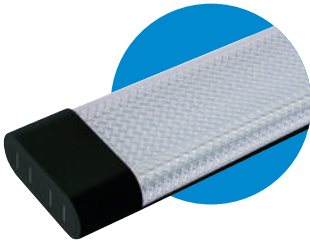
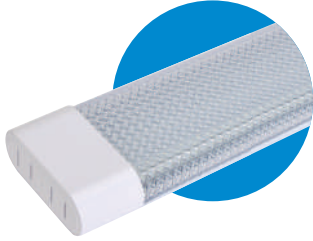
- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED BATTEN LIGHT

Product&Family Code: 052 006 0120

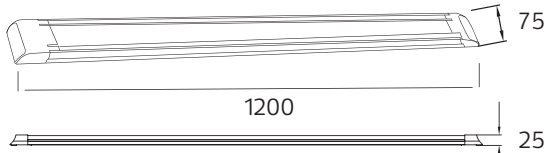
GAMA-60



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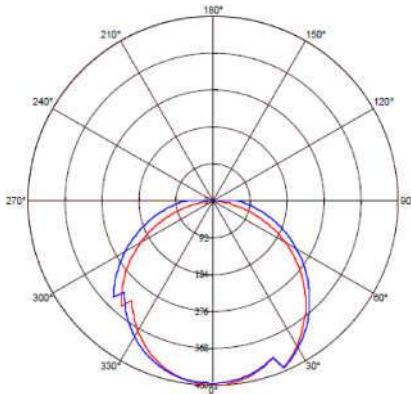
Technical Drawing



Technical Data

Voltage (V)	165-265V
Product Wattage (W)	60
Equivalence with incandescent lamp(W)	480
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	6400K
Materials	PS + IRON
Protection Class	II
Dimmable	No
EEI (Containing Product)	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	4500
Luminous Efficacy (lm/W)	75
Rated Life (hrs) ⌚	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Number of ON-OFF cycling	10.000

Photometric Diagram



☞ C0 Plane beam angle(50%) ☞ C90 Plane beam angle(50%)
C0 Plane beam angle(50%)-113.7(DEG) C90 Plane beam angle(50%)-124.2(DEG)

Applications

- Designed indoor applications.



Features

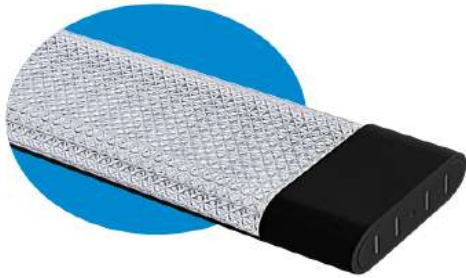
- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



LED BATTEN LIGHT

Product&Family Code: 052 006 2120

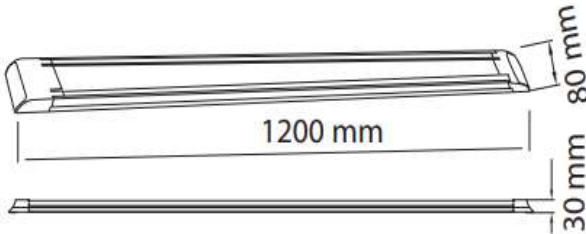
GAMA-60X



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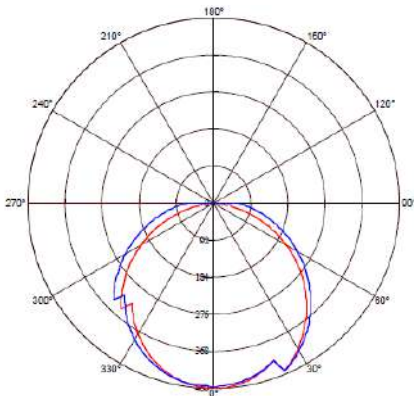
Technical Drawing



Technical Data

Voltage (V)	160-265V
Product Wattage (W)	60
Equivalence with incandescent lamp(W)	-
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	6400K
Materials	PS + IRON
Protection Class	II
Dimmable	No
EEL	-
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	4500
Luminous Efficacy (lm/W)	75
Rated Life (hrs) ⏱	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Number of ON-OFF cycling	10.000

Photometric Diagram



Applications

- Designed indoor applications.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.

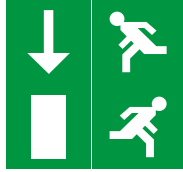


EMERGENCY LED LANTERN

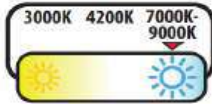
1500.00

Product Code: 084 014 0002

MALDINI-2



WITH STICKERS



Technical Data

Voltage	220-240V / 50-60Hz
Battery type	2x4V 900mAh Rechargeable Sealed -Acid Battery
Charging Time	24 Hours
Duration Time	3 Hours
Protection Class	II
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	330
Rated Life (hrs) ⌚	30.000 Hrs
IP Rating	20

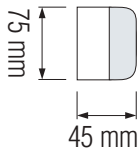
Applications

- Designed indoor applications



- LED LANTERN
- RECHARGEABLE
- EMERGENCY EXIT
- AUTOMATIC LIGHT-UP

Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure
- Ceiling & Wall-Mounted Emergency & Automatic Light-Up

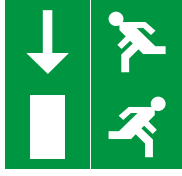


EMERGENCY LED LANTERN

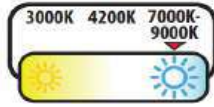
1700.00

Product Code: 084 014 0003

MALDINI-3



WITH STICKERS



Technical Data

Voltage	220-240V / 50-60Hz
Battery type	2x4V 900mAh Rechargeable Sealed -Acid Battery
Charging Time	24 Hours
Duration Time	3 Hours
Protection Class	II
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	410
Rated Life (hrs) ⌚	30.000 Hrs
IP Rating	20

Applications

- Designed indoor applications



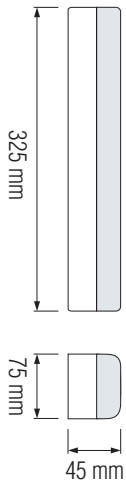
LED LANTERN

RECHARGEABLE

EMERGENCY EXIT

AUTOMATIC LIGHT-UP

Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure
- Ceiling & Wall-Mounted Emergency & Automatic Light-Up



LED BULKHEAD LAMP

1460.00

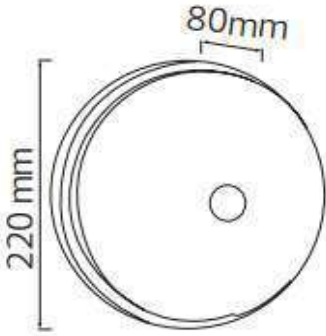
Product&Family Code:

071 014 0020

BOLKAR-20


WHITE

Technical Drawing



Technical Data

Voltage (V)	160-265V
Product Wattage (W)	20
Equivalence with incandescent lamp(W)	160
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	6400K
Materials	Polypropylene
Protection Class	II
Dimmable	No
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2400
Luminous Efficacy (lm/W)	120
Rated Life (hrs) Ⓢ	30.000
IP Rating	44
Power Factor	>0.5
Beam Angle	127°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Designed Outdoor applications: Corridor, Underground Parking, Basement, Warehouse

Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure

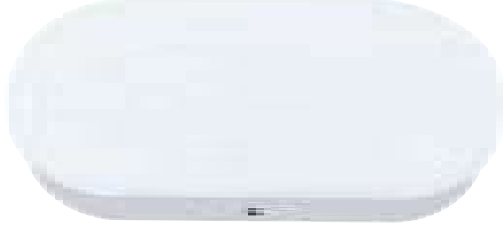


LED BULKHEAD LAMP

733.00

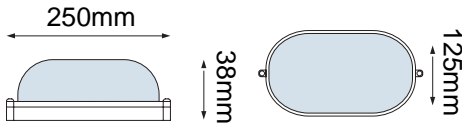
Product&Family Code:

071 015 0024

FARADAY-24

WHITE

Technical Drawing



Technical Data

Voltage (V)	160-265V
Product Wattage (W)	24
Equivalence with incandescent lamp(W)	192
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 6400K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2400
Luminous Efficacy (lm/W)	100
Rated Life (hrs) ⌚	25.000
IP Rating	65
Power Factor	>0.5
Beam Angle	160°
Starting Time	<0.2s
Number of ON-OFF cycling	x12.500

Applications

- Designed Outdoor applications: Corridor, Underground Parking, Basement, Warehouse



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure



LED BULKHEAD LAMP

780.00

Product&Family Code:

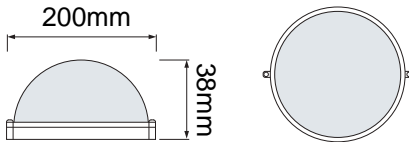
071 016 0024

NORTON-24



WHITE

Technical Drawing



Technical Data

Voltage (V)	160-265V
Product Wattage (W)	24
Equivalence with incandescent lamp(W)	192
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 6400K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2400
Luminous Efficacy (lm/W)	100
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.5
Beam Angle	160°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Designed Outdoor applications: Corridor, Underground Parking, Basement, Warehouse



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure



LED BULKHEAD LAMP

1911.00

Product&Family Code:

071 018 0015

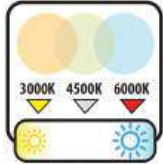
PALERMO



WHITE
BLACK



Sensor Adjustable



CCT Adjustable



Technical Data	
Voltage (V)	170-260V
Product Wattage (W)	15
Equivalence with incandescent lamp(W)	90
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3CCT
Materials	Plastic
Protection Class	II
Dimmable	No
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1200
Luminous Efficacy (lm/W)	80
Rated Life (hrs) ⌚	40.000
IP Rating	54
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x20.000

Applications

- Designed Outdoor applications: Corridor, Underground Parking, Basement, Warehouse

Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure

Technical Drawing



LED BULKHEAD LAMP

2302.00

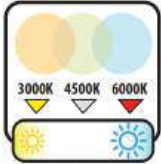
Product&Family Code:

071 017 0020

SORENTO


WHITE

BLACK



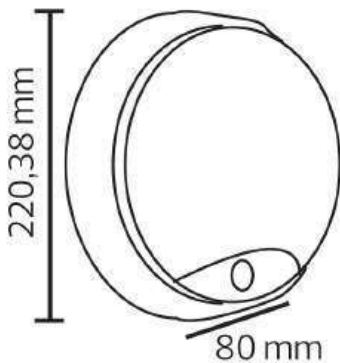
CCT Adjustable



Technical Data

Voltage (V)	170-260V
Product Wattage (W)	20
Equivalence with incandescent lamp(W)	160
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3CCT
Materials	Plastic
Protection Class	II
Dimmable	No
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1600
Luminous Efficacy (lm/W)	80
Rated Life (hrs) ⌚	40.000
IP Rating	54
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x20.000

Technical Drawing



Applications

- Designed Outdoor applications: Corridor, Underground Parking, Basement, Warehouse

Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure



LED EMERGENCY SENSOR DECORATIVE CEILING LAMP

7044.00

Product&Family Code:

027 024 0025

LUCAS-25 5CCT

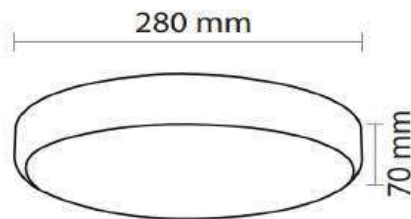


Technical Data

Voltage (V)	170-265V
Product Wattage (W)	25W POWER ADJ.(15W-20W-25W)
Equivalence with incandescent lamp	160
Colour Render Index (Ra)	>80
Colour Temperature (K)	5CCT(2700K-3000K - 4000K - 5000K -6500K)
Materials	ABS + PS
Protection Class	II
Dimmable	No
EEL	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1800
Luminous Efficacy (lm/W)	90
Rated Life (hrs) Ⓣ	25.000
IP Rating	54
Power Factor	>0.7
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x12.500
Detection Distance	3m(\<24°C)
Detection ANGLE	360°
Time setting	10sec-3min (adjustable)
Time Delay	30s-60s-180s adj. by clip-on
EMERGENCY MODE WORKING TIME	3HOURS/300lm
Emergency Light	6400K
BATTERY	2x 3.7V 1800mAh Lithium Ion



Technical Drawing



Applications



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- Innovative design of assembly structure.
- Extremely Long Life.



LED DECORATIVE CEILING LAMP

4017.00

Product&Family Code: 027 023 0048

RAPSODY 3CCT



WHITE

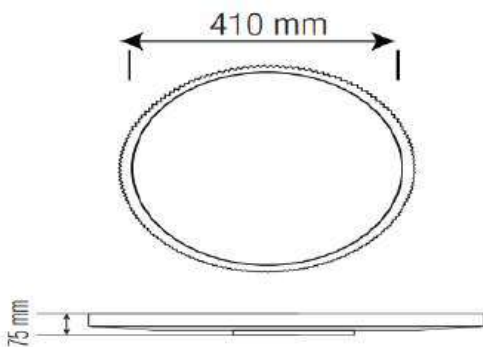
CCT ADJUSTABLE



Technical Data

Voltage (V)	160-265V
Product Wattage (W)	48
Equivalence with incandescent lamp	384
Colour Render Index (Ra)	>80
Colour Temperature (K)	3CCT
Materials	Metal + Plastic
Protection Class	II
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	3720
Luminous Efficacy (lm/W)	77,5
Rated Life (hrs) Ⓟ	20.000
IP Rating	20
Power Factor	>0.9
Beam Angle	160°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

Technical Drawing



Applications

Living room, Bedroom, Kitchen, Cinema, Gallery, Hospital, Hotel, Museum etc.

Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- Innovative design of assembly structure.
- Extremely Long Life.



LED DECORATIVE CEILING LAMP

4017.00

Product&Family Code: 027 022 0048

TERRA 3CCT


WHITE

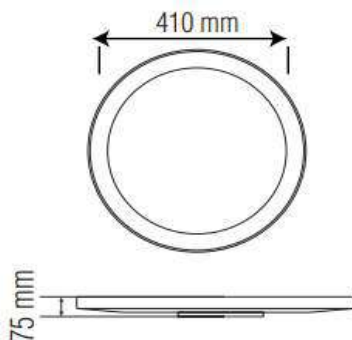
Technical Data

Voltage (V)	160-265V
Product Wattage (W)	48
Equivalence with incandescent lamp	384
Colour Render Index (Ra)	>80
Colour Temperature (K)	3CCT
Materials	Metal + Plastic
Protection Class	II
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2800
Luminous Efficacy (lm/W)	58
Rated Life (hrs) Ⓟ	20.000
IP Rating	20
Power Factor	>0.9
Beam Angle	160°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

CCT ADJUSTABLE



Technical Drawing



Applications

Living room, Bedroom, Kitchen, Cinema, Gallery, Hospital, Hotel, Museum etc.

Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- Innovative design of assembly structure.
- Extremely Long Life.



LED DOWNLIGHT

399.00


Product&Family Code:

016 087 0012

ALEXIS-12 3CCT

BLACK
WHITE


Technical Data

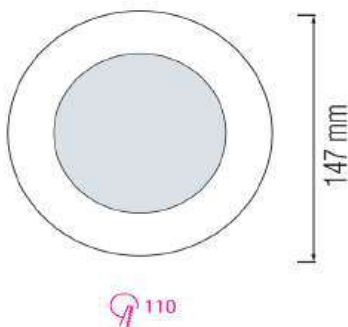
Voltage (V)	160-265V
Product Wattage (W)	12W/3CCT
Equivalence with incandescent lamp	96
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K-4500K-6000K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	1050
Luminous Efficacy (lm/W)	85
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED DOWNLIGHT

499.00


Product&Family Code:

016 087 0018

ALEXIS-18 3CCT**BLACK****WHITE**

CCT ADJUSTABLE



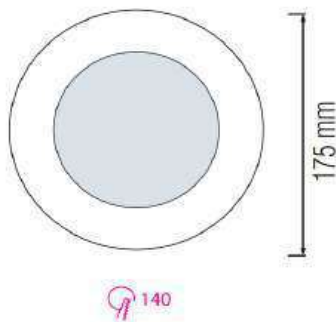
Technical Data	
Voltage (V)	160-265V
Product Wattage (W)	18W/3CCT
Equivalence with incandescent lamp	144
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K-4500K-6000K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	1660
Luminous Efficacy (lm/W)	92
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED DOWNLIGHT

799.00

Product&Family Code:

016 087 0024

ALEXIS-24 3CCT



BLACK

WHITE



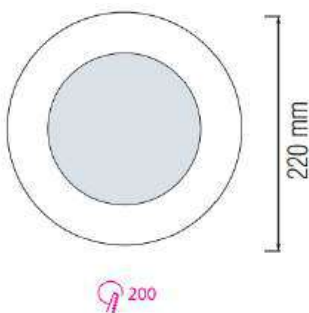
Technical Data	
Voltage (V)	160-265V
Product Wattage (W)	24W/3CCT
Equivalence with incandescent lamp	192
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K-4500K-6000K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2270
Luminous Efficacy (lm/W)	92
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED DOWNLIGHT

1399.00

Product&Family Code:

016 087 0030


ALEXIS-30 3CCT



BLACK

WHITE

Technical Data

Voltage (V)	160-265V
Product Wattage (W)	30W/3CCT
Equivalence with incandescent lamp	240
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K-4500K-6000K
Materials	Plastic
Protection Class	II
Dimmable	No
EEL	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	3000
Luminous Efficacy (lm/W)	100
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE

CCT Selectable by DIP Switch



3000K

4000K

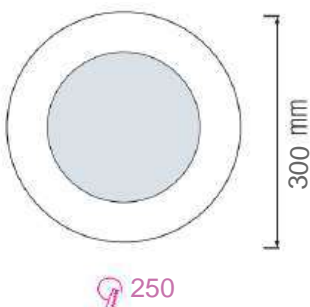
6500K

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

499.00

Product&Family Code: 016 083 0012


MILENA-12 3CCT



WHITE

BLACK

Technical Data

Voltage (V)	160-265V
Product Wattage (W)	12W/3CCT
Equivalence with incandescent lamp	96
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1050
Luminous Efficacy (lm/W)	87,5
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE

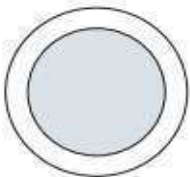


Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

599.00

Product&Family Code:

016 083 0018

MILENA-18 3CCT



WHITE

BLACK

Technical Data

Voltage (V)	160-265V
Product Wattage (W)	18W/3CCT
Equivalence with incandescent lamp	144
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI	A F
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	1660
Luminous Efficacy (lm/W)	92
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE

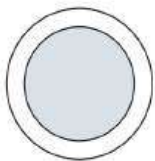
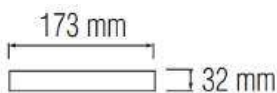


Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

899.00

Product&Family Code: 016 083 0024

MILENA-24 3CCT



WHITE

BLACK



CCT Selectable by DIP Switch

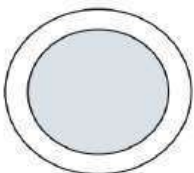
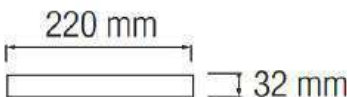
Technical Data	
Voltage (V)	160-265V
Product Wattage (W)	24W/3CCT
Equivalence with incandescent lamp	192
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEL	A F
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2270
Luminous Efficacy (lm/W)	95
Rated Life (hrs) ⏴	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

1455.00

Product&Family Code: 016 083 0036


MILENA-36 3CCT



WHITE

BLACK

Technical Data

Voltage (V)	160-265V
Product Wattage (W)	36W/3CCT
Equivalence with incandescent lamp	288
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEL	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	3600
Luminous Efficacy (lm/W)	100
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE

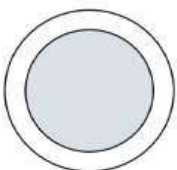
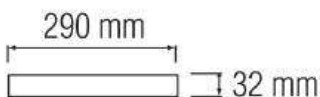


Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

499.00

Product&Family Code: 016 084 0012


SELENA-12 3CCT



WHITE

BLACK

Technical Data

Voltage (V)	160-265V
Product Wattage (W)	12W/3CCT
Equivalence with incandescent lamp	96
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEL	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1050
Luminous Efficacy (lm/W)	87,5
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE

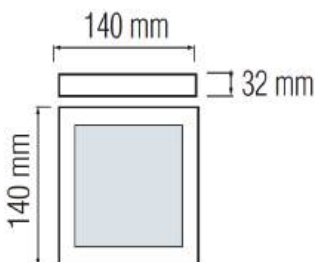


Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

670.00


Product&Family Code:

016 084 0018

SELENA-18 3CCT

WHITE
BLACK

Technical Data

Voltage (V)	160-265V
Product Wattage (W)	18W/3CCT
Equivalence with incandescent lamp	144
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEL	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1660
Luminous Efficacy (lm/W)	92
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE

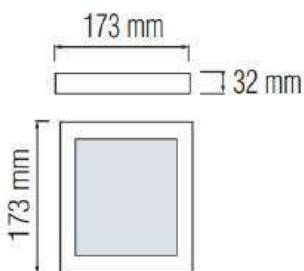


Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

899.00

Product&Family Code: 016 084 0024

SELENA-24 3CCT



WHITE

BLACK

CCT ADJUSTABLE



Technical Data

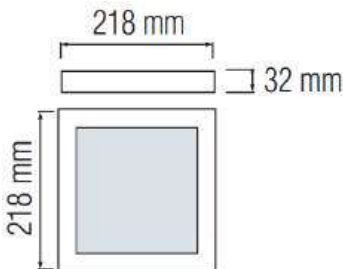
Voltage (V)	160-265V
Product Wattage (W)	24W/3CCT
Equivalence with incandescent lamp	192
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEL	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	2270
Luminous Efficacy (lm/W)	94
Rated Life (hrs) ⏴	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

1516.00

Product&Family Code:

016 084 0036

SELENA-36 3CCT




WHITE

BLACK

CCT ADJUSTABLE



Technical Data

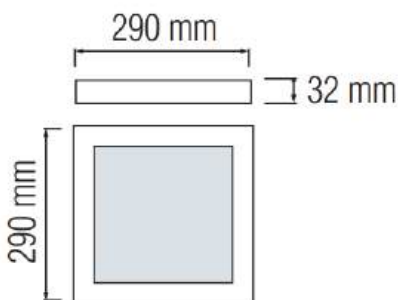
Voltage (V)	160-265V
Product Wattage (W)	36W/3CCT
Equivalence with incandescent lamp	288
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEL	
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	3600
Luminous Efficacy (lm/W)	100
Rated Life (hrs) Ⓣ	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



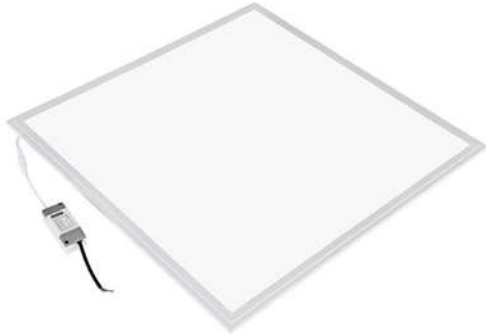
Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED EDGE SLIM LIGHT PANEL

Product&Family Code: 056 018 0050

SUPERNOVA 3CCT

BACKSIDE



8 mm

CCT ADJUSTABLE

CCT Selectable
by DIP Switch

3000K



4000K



6500K

Technical Data

Voltage (V)	170-265V
Product Wattage (W)	50
Equivalence with incandescent lamp	400
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3CCT
Materials	Aluminium
Protection Class	I
Dimmable	No
EEL	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	5000
Luminous Efficacy (lm/W)	100
Rated Life (hrs) ⌚	40.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x20.000

Applications

- Indoor applications; Business Center, Airport, Car Park, Cinema, Gallery, Hospital, Hotel, Museum etc.

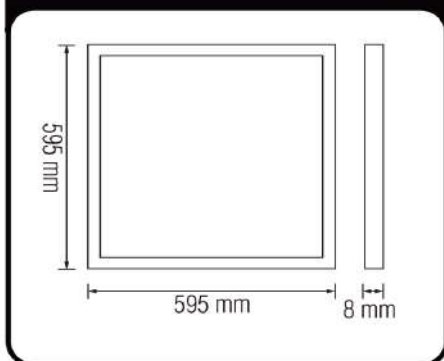


Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



Technical Drawing



LED PANEL

Product&Family Code: 056 015 0048

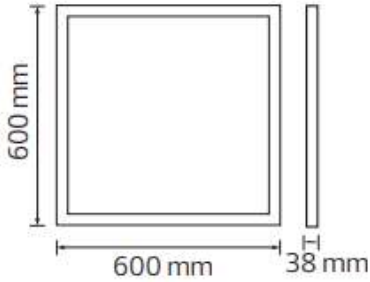
PULSAR-48

 BACKLIGHT
PANEL

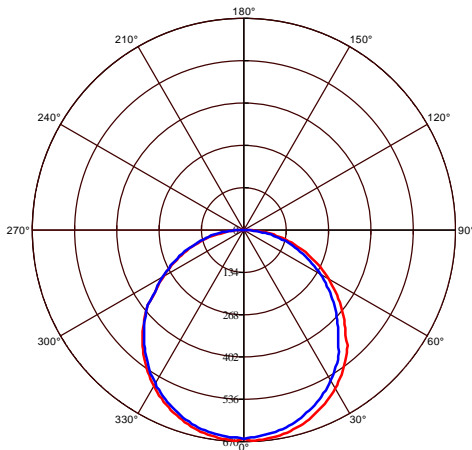
WHITE

BLACK

Technical Drawing



Photometric Diagram



C0 Plane beam angle(50%) C90 Plane beam angle(50%)

C0 Plane beam angle(50%):112.6(DEG) C90 Plane beam angle(50%):110.2(DEG)

Technical Data

Voltage (V)	175-265V
Product Wattage (W)	48
Equivalence with incandescent lamp	384
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Aluminium + PS
Protection Class	I
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	3800
Luminous Efficacy (lm/W)	79
Rated Life (hrs) ⌚	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

Applications

- Indoor applications; Business Center, Airport, Car Park, Cinema, Gallery, Hospital, Hotel, Museum etc.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

1010.00

Product&Family Code:

016 081 1018

CATALINA-18 3CCT




WHITE



BLACK



Technical Data

Voltage (V)	160-265V
Product Wattage (W)	18W/3CCT
Equivalence with incandescent lamp	144
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEL	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	1660
Luminous Efficacy (lm/W)	92
Rated Life (hrs) ⏴	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE

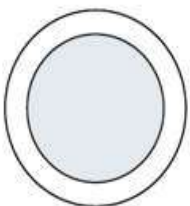
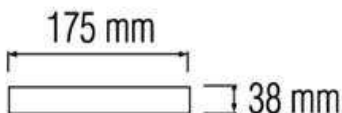


Applications

•Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

1320.00

Product&Family Code: 016 081 1024

CATALINA-24 3CCT




WHITE



BLACK



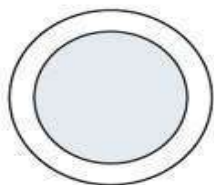
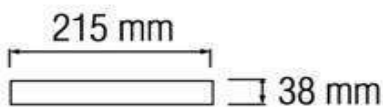
Technical Data

Voltage (V)	160-265V
Product Wattage (W)	24W/3CCT
Equivalence with incandescent lamp	192
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	2270
Luminous Efficacy (lm/W)	95
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

CCT ADJUSTABLE



Technical Drawing



Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

2097.00

Product&Family Code: 016 081 1036

CATALINA-36 3CCT



WHITE




BLACK



CCT ADJUSTABLE



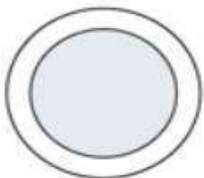
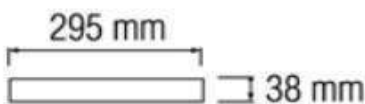
Technical Data	
Voltage (V)	160-265V
Product Wattage (W)	36W/3CCT
Equivalence with incandescent lamp	288
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3000K - 4000K - 6500K
Materials	Plastic
Protection Class	II
Dimmable	No
EEL	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	3600
Luminous Efficacy (lm/W)	100
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

1544.00

Product&Family Code:

016 077 0032

HAZEL-32



WHITE

BLACK

Technical Drawing

Technical Data

Voltage (V)	160-265V
Product Wattage (W)	32
Equivalence with incandescent lamp	256
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI (Containing Product)	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2240
Luminous Efficacy (lm/W)	70
Rated Life (hrs) ⌚	25.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

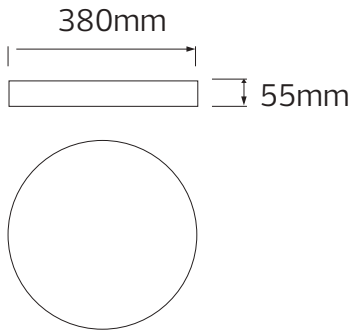
Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED SURFACE LIGHT

2480.00

Product&Family Code: 016 077 0040

HAZEL-40



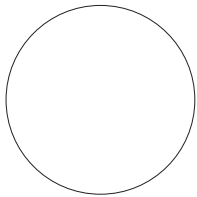
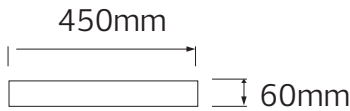
WHITE

BLACK

Technical Data

Voltage (V)	160-265V
Product Wattage (W)	40
Equivalence with incandescent lamp	320
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI (Containing Product)	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	2800
Luminous Efficacy (lm/W)	70
Rated Life (hrs) ⌚	25.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Technical Drawing



Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LED DOWNLIGHT

798.00

Product&Family Code:

016 092 0018

PAULA-18 3CCT

 ADJUSTABLE
CUT HOLE

CCT ADJUSTABLE

 CCT Selectable
by DIP Switch

3000K

4000K

6500K

Technical Data

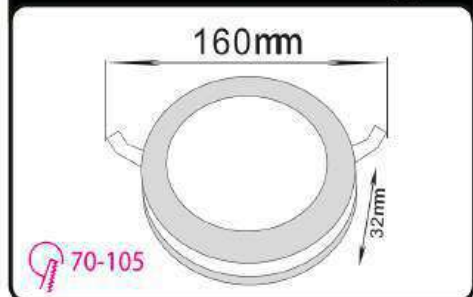
Voltage (V)	160-265V
Product Wattage (W)	18W
Equivalence with incandescent lamp	144
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3CCT (3000K-4000K-6500K)
Materials	PS+Aluminium
Protection Class	II
Dimmable	No
EEI	-
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	1440
Luminous Efficacy (lm/W)	80
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Technical Drawing



160mm

32mm

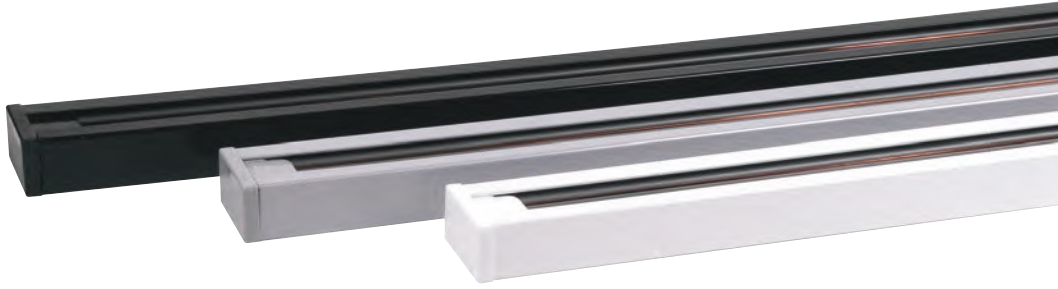
70-105

Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



LIGHTING TRACK

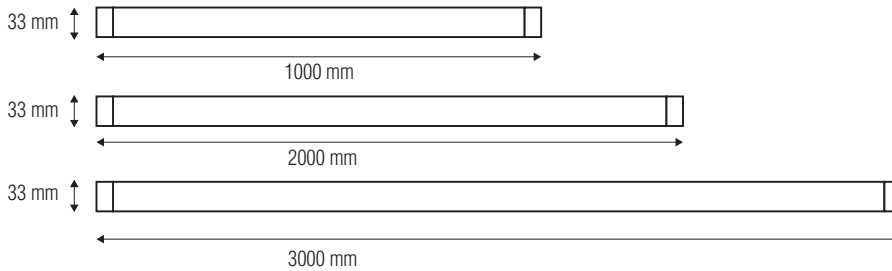


		693.00	
1 m.	0	1359.00	1
2 m.	0	2071.00	2
3 m.	097	001	0003

- Single Phase
- 220-240V / 50-60Hz
- Max. 16A

WHITE
BLACK
SILVER

Technical Drawing



Applications

- Clothing store, shoe store, office, showroom, supermarket, jewellery store etc. .



Features

- Easy to install.
- Good thermal performance.



LED TRACK LIGHT

961.00

Product&Family Code:

018 031 1010

BREMEN-10 3CCT



WHITE

BLACK

Technical Data

Voltage (V)	160-265V
Product Wattage (W)	10
Equivalence with incandescent lamp(W)	80
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3CCT
Materials	Aluminium Die Casting
Protection Class	II
Dimmable	No
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	800
Luminous Efficacy (lm/W)	80
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	24°
Starting Time	<0.2s
Number of ON-OFF cycling	x15000

CCT ADJUSTABLE

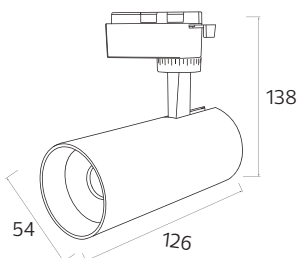


Applications

- Tracking lighting is your best choice when compared to other lights for areas such as dining rooms, kitchens, shopping center and even offices.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- COB LED Lamp Base.
- Very low energy consumption.



LED TRACK LIGHT

1240.00

Product&Family Code:

018 031 1020

BREMEN-20 3CCT



WHITE

BLACK

CCT ADJUSTABLE



Technical Data

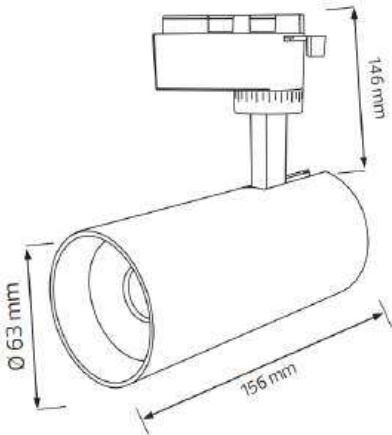
Voltage (V)	160-265V
Product Wattage (W)	20
Equivalence with incandescent lamp(W)	160
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3CCT
Materials	Aluminium Die Casting
Protection Class	II
Dimmable	No
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1700
Luminous Efficacy (lm/W)	85
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	24°
Starting Time	<0.2s
Number of ON-OFF cycling	x15000

Applications

- Tracking lighting is your best choice when compared to other lights for areas such as dining rooms, kitchens, shopping center and even offices.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- COB LED Lamp Base.
- Very low energy consumption.



LED LINEER TRACK LIGHT

2121.00

Product&Family Code:

018 032 0020

PARMA-20

WHITE & BLACK
BLACK

Technical Data

Voltage (V)	160-265V
Product Wattage (W)	20
Equivalence with incandescent lamp(W)	-
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	4200
Materials	Aluminium Die Casting
Protection Class	II
Dimmable	No
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1600
Luminous Efficacy (lm/W)	80
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.5
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Technical Drawing



Applications

- Tracking lighting is your best choice when compared to other lights for areas such as dining rooms, kitchens, shopping center and even offices.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



TRACK LIGHT

979.00

Product&Family Code:

115 003 0001

BASEL

Technical Data

Voltage (V)	220-240V
Product Wattage (W)	Max.10W LED
Lamp Type	GU10
WEEE Regulation Appropriate	Yes
Operation Temperature	-30 / +40
Materials	Iron
Protection Class	II
Dimmable	No
IP Rating	20

Applications

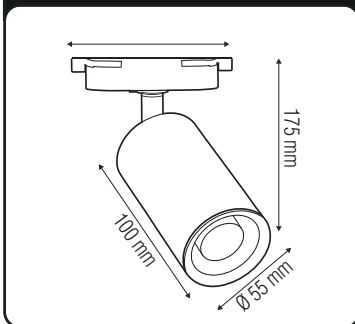
- Tracking lighting is your best choice when compared to other lights for areas such as dining rooms, kitchens, shopping center and even offices.

WHITE

BLACK



Technical Drawing



Features

- High heat dissipation, low carbon and environmental protection.
- Low energy bulb
- Bulb not included.



TRACK LIGHT

1106.00

Product&Family Code:

115

005

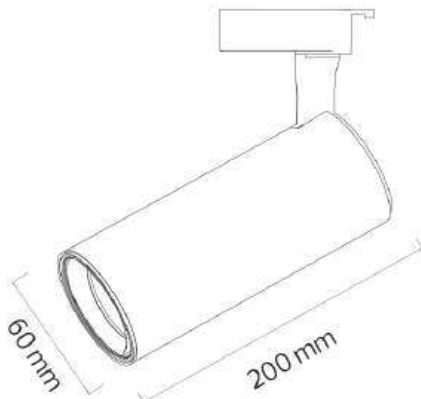
0001

LONDRA-G

WHITE

BLACK

Technical Drawing



Technical Data

Voltage (V)	220-240V
Product Wattage (W)	Max. 10W LED
Lamp Type	GU10
WEEE Regulation Appropriate	Yes
Operation Temperature	-30 / +40
Materials	Iron
Protection Class	II
Dimmable	No
EEI	-
IP Rating	20

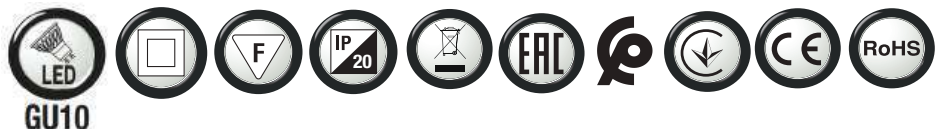
Applications

- Tracking lighting is your best choice when compared to other lights for areas such as dining rooms, kitchens, shopping center and even offices.



Features

- High heat dissipation, low carbon and environmental protection.
- Bulb not included.



SURFACE LIGHT

568.00

Product&Family Code:

015 036 0001

SALSA



WHITE

BLACK

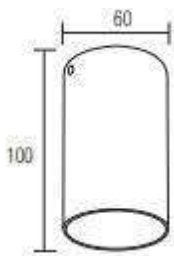
Technical Data

Voltage (V)	220-240V or 12V
Product Wattage (W)	Max.10W LED
Lamp Type	GU10
WEEE Regulation Appropriate	Yes
Operation Temperature	-30 / +40
Materials	Aluminium
Protection Class	I
Dimmable	No
IP Rating	20

Applications

- Airport, Bathroom, Bedroom, Cinema, Gallery, Hospital, Hotel, Kitchen etc.

Technical Drawing



Features

High heat dissipation, low carbon and environmental protection.
Lamp holder not included



WATERPROOF DOWNLIGHT FITTING

Product&Family Code: 015 050 0001

LAVINYA-R

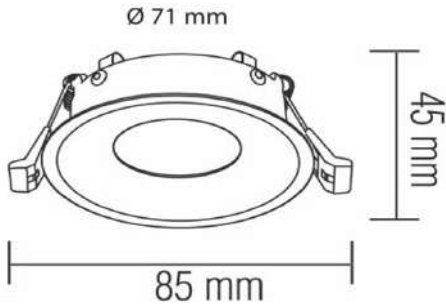


WHITE

BLACK



Technical Drawing



Technical Data

Voltage (V)	-
Product Wattage (W)	Max.10W LED
Lamp Type	MR16 G5.3/G6.35
WEEE Regulation Appropriate	Yes
Materials	Aluminium
Protection Class	N/A
Dimmable	No
EEL	-
IP Rating	65

Applications

- Designed indoor and outdoor applications: Bathroom, Bedroom, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Features

- High heat dissipation, low carbon and environmental protection.
- Bulb & Lamp Holder Not Included



GU10

LED DOWNLIGHT

Product&Family Code:

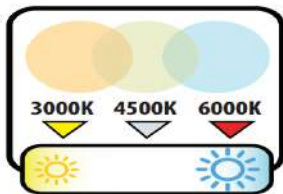
016 085 0005

LOGAN 3CCT



BLACK

WHITE



CCT Adjustable

Technical Drawing



Technical Data

Voltage (V)	170-265V
Product Wattage (W)	5
Equivalence with incandescent lamp	40
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K-4500K-6000K
Materials	Aluminium Die Casting Body
Protection Class	II
Dimmable	No
EEL	-
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	450
Luminous Efficacy (lm/W)	90
Rated Life (hrs) ⌚	25.000
IP Rating	65
Power Factor	>0.5
Beam Angle	60°
Starting Time	<0.2s
Number of ON-OFF cycling	x12.500

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Features

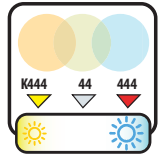
- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Aluminum Die Casting Body



LED DOWNLIGHT

Product&Family Code: 016 053 1005

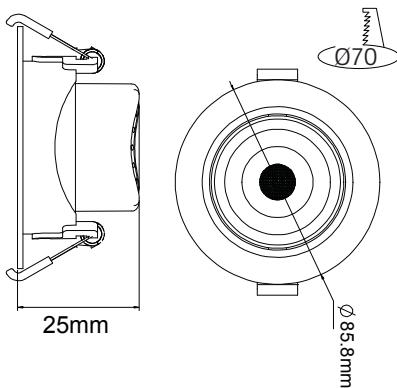
NORA PRO-5




CCT Adjustable

WHITE
BLACK

Technical Drawing



Technical Data

Voltage (V)	170-265V
Product Wattage (W)	5
Equivalence with incandescent lamp	40
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 4500K 6000K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	450
Luminous Efficacy (lm/W)	90
Rated Life (hrs) ⌚	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	52°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.




LED DOWNLIGHT

Product&Family Code: 016 078 1005

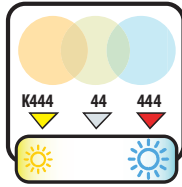
NORA PRO/S-5

Technical Data

Voltage (V)	170-265V
Product Wattage (W)	5
Equivalence with incandescent lamp	40
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	3000K - 4500K 6000K
Materials	Plastic
Protection Class	II
Dimmable	No
EEI	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	450
Luminous Efficacy (lm/W)	90
Rated Life (hrs) ⌚	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	52°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

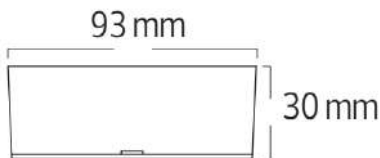
WHITE

BLACK



CCT Adjustable

Technical Drawing



Applications

- Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.



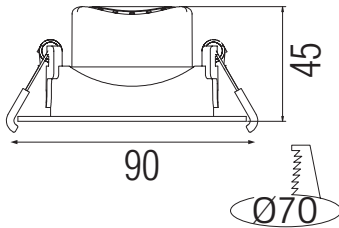
LED DOWNLIGHT

Product&Family Code: 016 079 0006


AMARA

WHITE&BLACK
BLACK

Technical Drawing



Technical Data

Voltage (V)	220-240V
Product Wattage (W)	6
Equivalence with incandescent lamp	48
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	6400K
Materials	Aluminium
Protection Class	II
Dimmable	No
EEL	
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	480
Luminous Efficacy (lm/W)	80
Rated Life (hrs) ⌚	20.000
IP Rating	20
Power Factor	>0.5
Beam Angle	38°
Starting Time	<0.2s
Number of ON-OFF cycling	x10.000

Applications

- Indoor Applications; Bathroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, etc.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- COB LED Lamp Base.



LED PICTURE & MIRROR LAMP

Product&Family Code: 040 001 0012

FLAMINGO-12

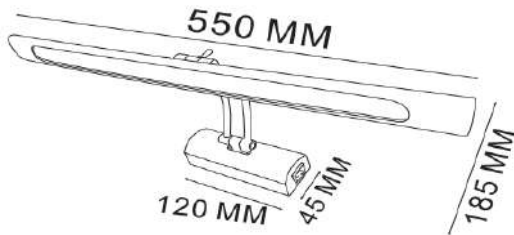


CHROME

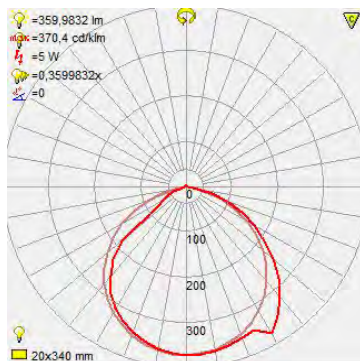
BLACK



Technical Drawing



Photometric Diagram



Technical Data

Voltage (V)	100-250V
Product Wattage (W)	12
Equivalence with incandescent lamp(W)	96
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	4200
Materials	Metal + Chrome
Protection Class	I
Dimmable	No
Warm-up time up to 60 %of the full light output	instant Full Light
Luminous Flux (lm)	750
Luminous Efficacy (lm/W)	62,5
Rated Life (hrs) ⌚	30.000
IP Rating	45
Power Factor	>0.8
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Bathroom, suitable for bedroom, hallway etc.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Very low energy consumption.



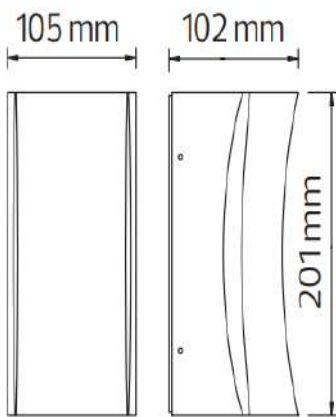
LED GARDEN LAMP

Product&Family Code: 076 009 0012

SERVI


BLACK
WHITE

Technical Drawing



Technical Data

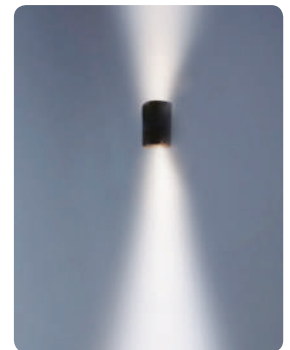
Voltage (V)	100-240V
Product Wattage (W)	12
Equivalence with incandescent lamp(W)	144
Colour Render Index (Ra)	>Ra70
Colour Temperature (K)	4200K
Materials	Aluminum
Protection Class	I
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	750
Luminous Efficacy (lm/W)	62
Rated Life (hrs) ⌚	30.000
IP Rating	65
Power Factor	>0.5
Beam Angle	138°
Starting Time	<0.2s
Number of ON-OFF cycling	x15.000

Applications

- Designed Outdoor Applications: Hotel, home lighting, recreation place, supermarket, office building.

Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- COB LED Lamp Base.
- Innovative Design of Assembly Structure



GARDEN LAMP

Product&Family Code:

MAMBA

076 066 0001

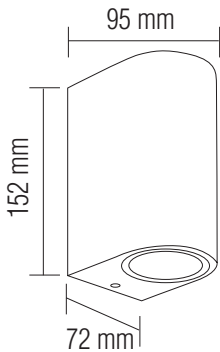


Technical Data

Voltage (V)	220-240V
Product Wattage (W)	Max. 10W LED
Lamp Type	GU10
WEEE Regulation Appropriate	Yes
Operation Temperature	-30 / +40
Materials	Plastic
Protection Class	II
Dimmable	No
IP Rating	65



Technical Drawing



Applications

- Designed Outdoor applications: Gardens

Features

- High strength stainless steel construction
- High heat dissipation, low carbon and environmental protection.
- Low energy bulb (Bulb not included)



LED GARDEN LAMP

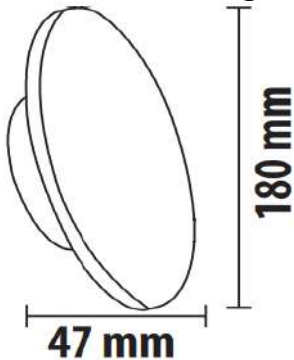
Product&Family Code: 076 119 0012

VOLCANO-12 3CCT


Technical Data	
Voltage (V)	100-265V
Product Wattage (W)	12
Equivalence with incandescent lamp(W)	96
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	3CCT(2700K / 4000K / 6500K)
Materials	Aluminium
Protection Class	II
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1200
Luminous Efficacy (lm/W)	100
Rated Life (hrs) ⌚	25.000
IP Rating	65
Power Factor	>0.45
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x12.500



Technical Drawing



Applications

- Designed Outdoor applications: Gardens



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- Innovative Design of Assembly Structure



STRING LIGHT

Product&Family Code:

022 001 0001

CARNAVAL-1

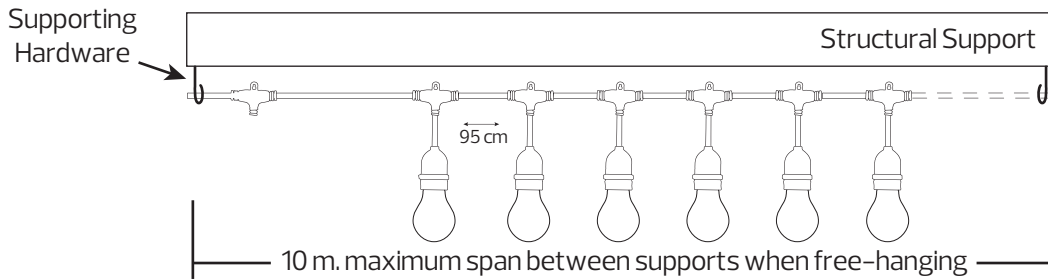
022 001 0002

CARNAVAL-2



LINKABLE

■ Bulb not included

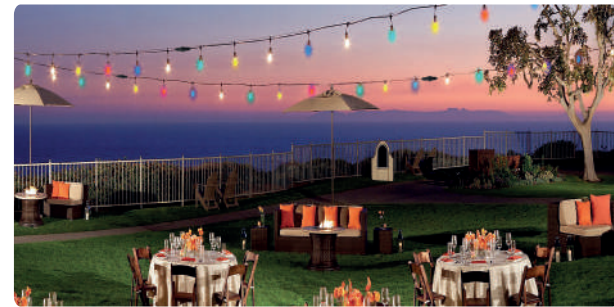


Technical Data

Voltage (V)	220-240V
Product Wattage (Linked Sets)	Max. 6A, 750W (Carnival-1) Max. 13A, 1500W (Carnival-2)
Lamp Type	E27 (10 Lamp Holders, 10 Meters) Per Socket Max. 30W
WEEE Regulation Appropriate	Yes
Material	Plastic
Protection Class	II
IP Rating	44
EEL	-
Cable Type	H05VV-F-2*0.75mm (Carnival-1) H05VV-F-2*1.5mm (Carnival-2)

Applications

- They can be used as decorations and for other interesting applications. Use them as outdoor string lights



Features

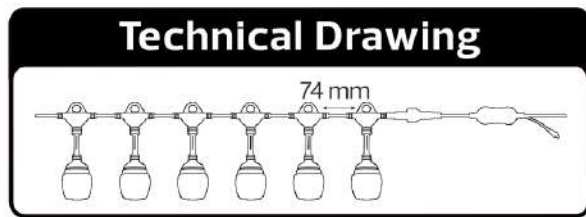
- Easy installation
- Low energy bulb (Bulb not included)



LED STRING LIGHT

Product&Family Code: 022 005 0001

PARADISE



■ 18m/24BULBS



Remote Control



Technical Data

Voltage (V)	220V/24V
Product Wattage (Linked Sets)	12W/ Pure Set
Led Type	SMD Led
WEEE Regulation Appropriate	Yes
Material	PC + PVC
Protection Class	II
IP Rating	44
EEL	-
Luminous Flux (lm)	300
Luminous Efficacy (lm/W)	25
Rated Life (hrs) ⌚	25.000

Applications

- They can be used as decorations and for other interesting applications. Use them as outdoor string lights



LED TABLE LAMP

2012.00

Product&Family Code: 050 001 0001

MERIDA 3 CCT



BLACK

WHITE

Technical Data

Voltage (V)	100-240V AC / 5V DC
Product Wattage (W)	3
Equivalence with incandescent lamp(W)	24
Colour Temperature (K)	3 CCT
Materials	ABS+PS+IRON
Protection Class	III
Dimmable	Yes
Battery	3.7V 1800mAh Li-ion Battery
Warm-up time up to 60 %of the full light output	Instant Full Light
Charging Time	2-3 Hours
Duration Time	4-6 Hours
Luminous Flux (lm)	120
Luminous Efficacy (lm/W)	40
Rated Life (hrs) ⌚	20.000
IP Rating	20
Number of ON-OFF cycling	10.000x



TOUCH



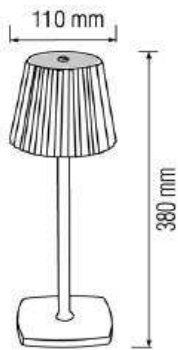
TYPE-C



Applications

- Suitable for offices, restaurants, cafes, hotels, hospitals and more

Technical Drawing



Features

- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base
- Very low energy consumption



LED SOLAR LAMP

Product&Family Code: 078 001 0001

VENÜS

Technical Drawing



Technical Data	
Voltage & Battery type	Ni-MH AA 1.2V 200mAh
Product Wattage (W)	0.06
Equivalence with incandescent lamp(W)	0.5
Colour Render Index (Ra)	>Ra 75
Colour Temperature (K)	6400K
Materials	Stainless Steel
Protection Class	III
Dimmable	No
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	1.5
Rated Life (hrs) ⌚	100.000
IP Rating	44
Duration time	Min 8 Hrs

Applications

- Designed Outdoor applications: Gardens



Features

- High heat dissipation, low carbon and environmental protection.
- LED Lamp Base.
- Innovative Design of Assembly Structure



DESK LAMP

3045.00

Product&Family Code: 048 013 0060

RANA

BLACK

Technical Data

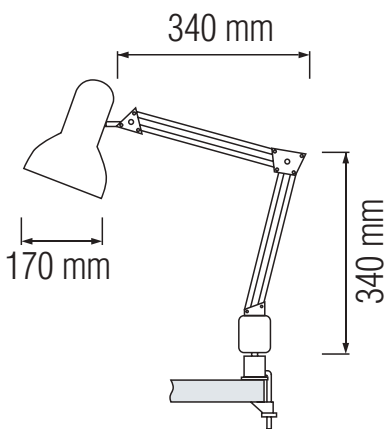
Voltage (V)	220-240V
Product Wattage (W)	Max. 60W
Lamp Type	E27
WEEE Regulation Appropriate	Yes
Operation Temperature	-20 / +40
Materials	Iron
Protection Class	II
Dimmable	No
EEI	-
IP Rating	20

Applications

- Designed indoor applications



Technical Drawing



Features

- Easy installation
- High heat dissipation, low carbon and environmental protection.
- Low energy bulb (Bulb not included)



DESK LAMP

1595.00

Product&Family Code: 048 009 0060

BIHTER



BLACK

WHITE

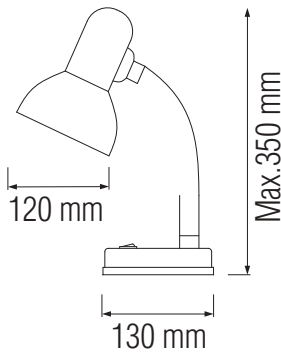
RED

BLUE

Technical Data

Voltage (V)	220-240V
Product Wattage (W)	Max. 60W
Lamp Type	E27
WEEE Regulation Appropriate	Yes
Operation Temperature	-20 / +40
Materials	Iron+Plastic
Protection Class	II
Dimmable	No
EEI	-
IP Rating	20

Technical Drawing



Applications

- Designed indoor applications: Study room



Features

- Easy installation
- High heat dissipation, low carbon and environmental protection.
- Low energy bulb (Bulb not included)



LED NIGHT LAMP

290.00

Product Code: 085 005 0001

BUNNY 2CCT



Technical Data

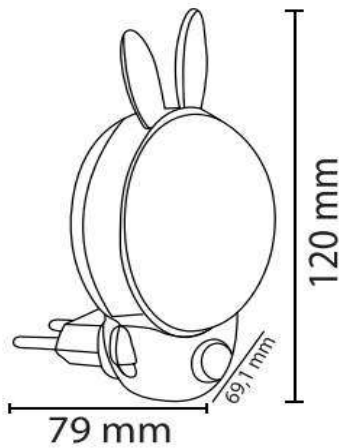
Voltage	220-240V / 50-60Hz
LED Type	1W
Protection Class	II
Dimmable	No
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	30
Rated Life (hrs) ⌚	20.000
IP Rating	20
LED Color Options	Pink/Green/Blue/Red

Applications

- Children Rooms, Bedrooms

MIX(PINK/GREEN/BLUE/RED)

Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure



ON-OFF LED 6 pcs

LED NIGHT LAMP

290.00

Product Code: 085 006 0001

ANDY 2CCT



MIX(PINK/GREEN/BLUE/RED)

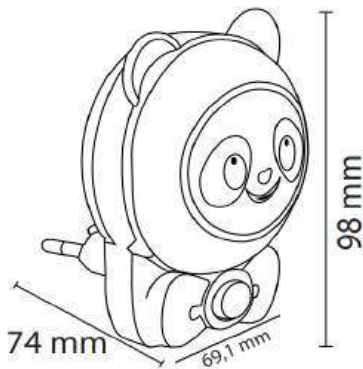
Technical Data

Voltage	220-240V / 50-60Hz
LED Type	1W
Protection Class	II
Dimmable	No
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	30
Rated Life (hrs) ⌚	20.000
IP Rating	20
LED Color Options	Pink/Green/Blue/Red

Applications

- Children Rooms, Bedrooms

Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure



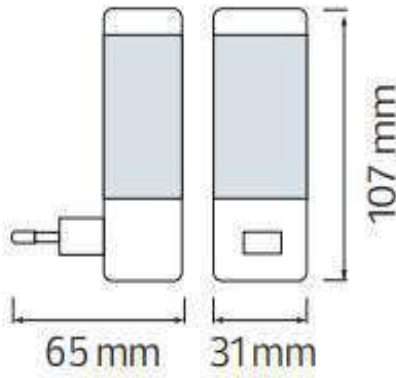
ON-OFF LED 6 pcs

LED NIGHT LAMP



MIX (WHITE/BLUE/GREEN/RED)

Technical Drawing



Product Code: **255.00**
085 001 0001

DORA

Technical Data

Voltage	220-240V / 50-60Hz
LED Type	0.4W
Protection Class	II
Dimmable	No
EEL	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	25
Rated Life (hrs) ⌚	20.000
IP Rating	20
LED Color Options	White/Green/Blue/Red

Applications

- Children Rooms, Bedrooms



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure



LED HEADLIGHT

1057.00

Product Code: 084 007 0003

BECKHAM-3


LED TORCH

RECHARGEABLE

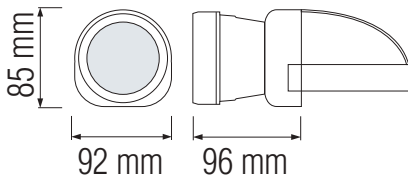
3000K 4200K 7000K-9000K



Technical Data

Voltage	220-240V / 50-60Hz
Battery type	4V 900mAh Rechargeable Sealed-Acid Battery
LED Type	3W, 200 Lm Bright LED Light
Duration Times	1 Hrs (Strong Light) 4 Hrs (Weak)
Protection Class	II
Dimmable	No
EEL	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	200
Rated Life (hrs) Ⓟ	30.000
IP Rating	20
Charging Time	12-15 Hours
Beam Distance	30m

Technical Drawing



Applications

- Camping, hunting, fishing ext.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- Power LED Lamp Base.
- Innovative Design of Assembly Structure



OFF-1-2

RECHARGEABLE LED LANTERN

1649.00

Product Code: 084 036 0025

CRESPO



MICRO USB
CHARGE
AVAILABLE

STRONG LIGHT DURATION TIME:
1.5 HOURS

MEDIUM LIGHT DURATION TIME:
5 HOURS

WEAK LIGHT DURATION TIME:
20 HOURS

7000K-9000K

STRONG LIGHT **550 lm**

MEDIUM LIGHT **195lm**

WEAK LIGHT **40lm**

Technical Data

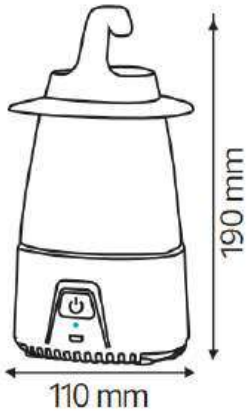
Voltage	5V DC Micro USB
Battery type	3.7V 1.8Ah Lithium Battery
LED Type	25W, SMD LED Light
Duration Times	1.5 Hrs - 5 Hrs - 20 Hrs
Protection Class	III
Dimmable	3-Step dimming
EEI	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	40-550lm
Rated Life (hrs) Ⓢ	30.000
IP Rating	20
Charging Time	4-6 Hours

Applications

- Camping, hunting, fishing ext.



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure



EMERGENCY LED LANTERN

1337.00

Product Code: 084 030 0009

MESSI-9

**HANGABLE
+
MOUNTABLE**

DESK LAMP MODE

DIMMABLE


Technical Data

Voltage	220-240V / 50-60Hz
Battery type	4V 1.6Ah Rechargeable Sealed -Acit Battery
Charging Time	20-24 Hours
Duration Time	3 Hr / strong, 20 Hrs / weak light
Protection Class	II
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	38 lm / weak, 280 lm / strong light
Rated Life (hrs) ⌚	30.000 Hrs
IP Rating	20
Material	ABS

Applications

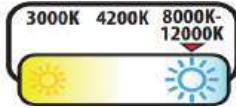
- Designed indoor applications



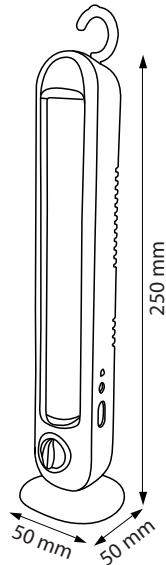
Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure
- Emergency & Automatic Light-Up

- LED LANTERN
- RECHARGEABLE
- EMERGENCY
- AUTOMATIC LIGHT-UP



Technical Drawing



EMERGENCY LED LANTERN

2178.00

Product Code: 084 030 0023

MESSI-23

**HANGABLE
+
MOUNTABLE**

DESK LAMP MODE

DIMMABLE


- LED LANTERN
- RECHARGEABLE
- EMERGENCY
- AUTOMATIC LIGHT-UP



Technical Data

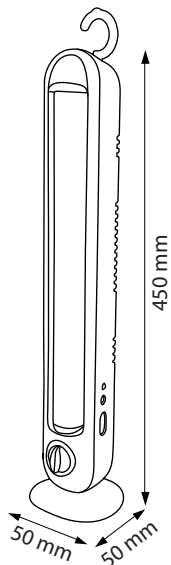
Voltage	220-240V / 50-60Hz
Battery type	2 x 4V 1.6Ah Rechargeable Sealed -Acit Battery
Charging Time	20-24 Hours
Duration Time	2 Hr / strong, 10 Hrs / weak light
Protection Class	II
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	100 lm / weak, 600 lm / strong light
Rated Life (hrs) ⌚	30.000 Hrs
IP Rating	20
Material	ABS

Applications

- Designed indoor applications



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure
- Emergency & Automatic Light-Up



LED TORCH

1077.00

Product Code: 084 046 0003

TORRES-2


Technical Data

Voltage	220V AC / 4.2V DC Adaptor
Battery type	3.7V 1.2Ah Rechargeable Lithium Battery
LED Type	3W, High Power LED
Duration Times	2.5 Hrs / strong, 13.5 Hrs / weak light
Protection Class	II
Dimmable	No
EEL	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	240 lm
Rated Life (hrs) Ⓢ	30.000
IP Rating	20
Charging Time	4-6 Hours

LED TORCH

RECHARGEABLE

3000K 4200K 8000K-12000K

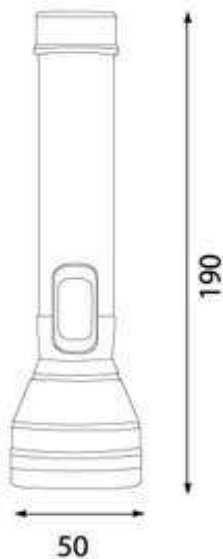


Applications

- Camping, hunting, fishing ext.



Technical Drawing



Features

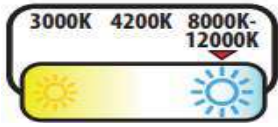
- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- High Power LED Lamp Base.
- Innovative Design of Assembly Structure



LED TORCH

1251.00

Product Code: 084 045 0011

WEAH


- LED LANTERN
- RECHARGEABLE
- EMERGENCY
- AUTOMATIC LIGHT-UP

Technical Data

Voltage	220-240V / 50-60Hz
Battery type	4V 1.6Ah Rechargeable Lead-Acid Battery
Charging Time	15-20 Hours
Duration Time	Torch: 2 Hrs / Lantern: 1 Hrs
Protection Class	II
Warm-up time up to 60 % of the full light output	Instant Full Light
Luminous Flux (lm)	3W=150lm / 8W=230lm
Rated Life (hrs) ⌚	30.000 Hrs
IP Rating	20
Material	HIPS

Applications

- Designed indoor applications



Technical Drawing



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base.
- Innovative Design of Assembly Structure
- Ceiling & Wall-Mounted Emergency & Automatic Light-Up



LED TORCH

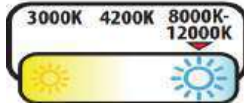
2465.00

Product Code: 084 044 0005

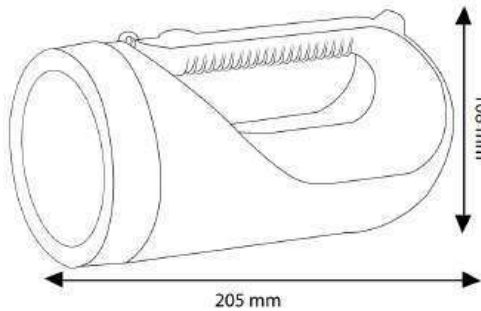
LAMPARD


Technical Data

Voltage	5V DC USB / Type-C
Battery type	3.7V 3.6Ah Rechargeable Lithium Battery
LED Type	5W, High Power LED
Duration Times	2 Hrs / strong, 8 Hrs / weak light
Protection Class	III
Dimmable	No
EEL	-
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	200 lm / Strong , 65 lm / Weak Light
Rated Life (hrs) ⌚	30.000
IP Rating	20
Charging Time	6-8 Hours

**STRONG LIGHT
2 HOURS**
**WEAK LIGHT
8 HOURS**

LED TORCH
RECHARGEABLE

Technical Drawing



Applications

- Camping, hunting, fishing ext.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- High Power LED Lamp Base.
- Innovative Design of Assembly Structure



