Pesima

Furnishing Your Constructive Thinking

LED MATIC

CATALOG 2021

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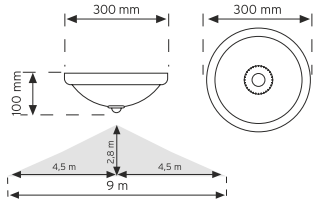
LIGHTING FIXTURES WITH MOTION SENSORS

NV001 LIGHTING FIXTURE WITH MOTION SENSOR

SOFT GLASS

CEILING MOUNT



- Detection from every angle with 360° motion sensor.
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation

Power	Rated Load	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box İnfo
230-240V~ 50/60Hz	2 x 25 W - E27	Max. 9 m	Max. 2.8 m	10 Sec ~ 5 Min	2-2000 lux	-20°C ~ +40°C	Class I	540 x 610 x 31

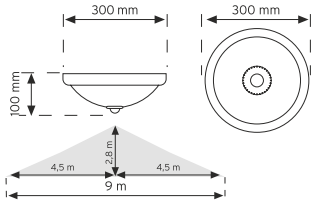
2 YEARS GUARANTY

TS EN 60669-2-1
TS EN 60598-2-1
CE

NV002 LIGHTING FIXTURE WITH MOTION SENSOR

SOFT GLASS

EMERGENCY LIGHTING



- Detection from every angle with 360° motion sensor.
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation
- Emergency lighting when power off
- 3x1000mAh Ni-Mh Battery
- 5 Hours emergency light duration

- **Emergency Lighting mode 360 Lumen**

Power	Rated Load	Emergency Lumen	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box Info
230-240V~ 50/60Hz	2 x 25 W - E27	360 LM	Max. 9 m ⟷	Max. 2.8 m	10 Sec ~ 5 Min	2-2000 lux	-20°C ~ +40°C	Class I	540 x 610 x 31

TS EN 60669-2-1
TS EN 60598-2-1

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LIGHTING FIXTURES WITH MOTION SENSOR

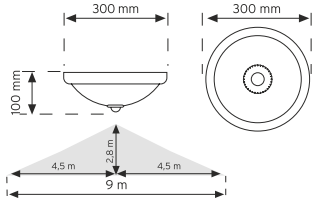
LED MATIC

NV003 18W LED LIGHTING FIXTURE WITH MOTION SENSOR

SOFT GLASS

LED

CEILING MOUNT



- Low power consumption
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation
- Detection from every angle with 360° motion sensor.

- 2800-3100K
- 4000-4500K
- 6000-6500K
- **1440 Lumen**

Power	Luminous Flux	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box Info
230-240V~ 50/60Hz	1440 LM	Max. 9 m	Max. 2.8 m	10 Sec ~ 5 Min	2-2000 lux	-20°C ~ +40°C	Class I	540 x 610 x 31

2 YEARS GUARANTY

TS EN 60669-2-1
TS EN 60598-2-1
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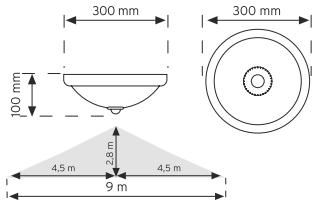
NV004 18W LED LIGHTING FIXTURE WITH MOTION SENSOR AND EMERGENCY LIGHTING

SOFT GLASS

LED

EMERGENCY LIGHTING

SIVA ÜSTÜ



- Detection from every angle with 360° motion sensor.
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation
- Emergency lighting when power off
- 3x1000mAh Ni-Mh Battery
- 5 Hours emergency light duration

- 2800-3100K
- 4000-4500K
- 6000-6500K

- **1440 Lumen**
- **Emergency Lighting mode 360 Lumen**

Power	Rated Load	Luminous Flux	Emergency	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box Info
230-240V~ 50/60Hz	2 x 25 W- E27	1440 LM	360 LM	Max. 9 m	Max. 2.8 m	10 Sec ~ 5 Min	2-2000 lux	-20°C ~ +40°C	Class I	540 x 610 x 31

2 YEARS GUARANTY

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LIGHTING FIXTURES WITH MOTION SENSOR

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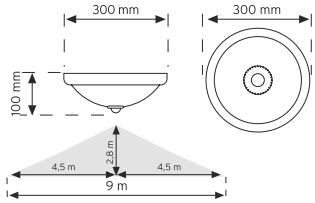
NV003.20 18W LED SLIM LIGHTING FIXTURE WITH MOTION SENSOR

PC COVER

LED

CEILING MOUNT



- Low power consumption
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation
- Detection from every angle with 360° motion sensor.

- 2800-3100K
- 4000-4500K
- 6000-6500K

- **1440 Lumen**

Power	Luminous Flux	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box İnfo
230-240V~ 50/60Hz	1440 LM	Max. 9 m	Max. 2,8 m	10 Sec ~ 5 Min	2-2000 lux	-20°C ~ +40°C	IP 20 Class I	10 Pcs 540 x 610 x 31

2 YEARS GUARANTY

TS EN 60669-2-1
TS EN 60598-2-1
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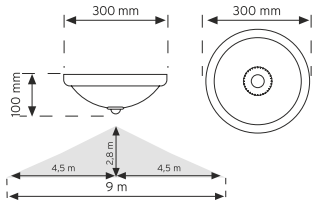
NV004.20 18W LED SLIM LIGHTING FIXTURE WITH MOTION SENSOR AND EMERGENCY LIGHTING

PC COVER

LED | EMERGENCY LIGHTING | CEILING MOUNT



- Detection from every angle with 360° motion sensor.
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation
- Emergency lighting when power
- 3x1000mAh Ni-Mh Battery
- 5 Hours emergency light duration

- 2800-3100K
- 4000-4500K
- 6000-6500K

- **1440 Lumen**
- **Emergency Lighting mode 360 Lumen**

Power	Luminous Flux	Emergency	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box İnfo
230-240V~ 50/60Hz	1440 LM	360 LM	Max. 9 m	Max. 2,8 m	10 Sec ~ 5 Min	2-2000 lux	-20°C ~ +40°C	Class I	540 x 610 x 31

TS EN 60669-2-1
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LIGHTING FIXTURES WITH MOTION SENSOR

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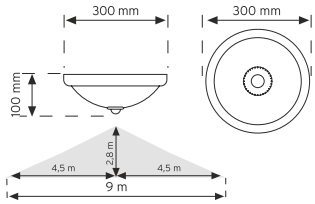
NV003.10 18W LED SLIM LIGHTING FIXTURE WITH MOTION SENSOR

PC COVER

LED

CEILING MOUNT



- Low power consumption
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation
- Detection from every angle with 360° motion sensor.

- 2800-3100K
- 4000-4500K
- 6000-6500K

- **1440 Lumen**

Power	Luminous Flux	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box Info
230-240V~ 50/60Hz	1440 LM	Max. 9 m	Max. 2.8 m	10 Sec ~ 5 Min	2-2000 lux	-20°C ~ +40°C	Class I	540 x 610 x 31

2 YEARS GUARANTY

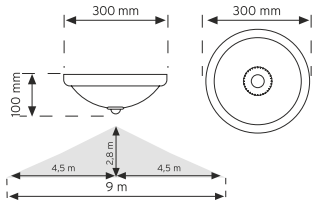
TS EN 60669-2-1
TS EN 60598-2-1

CE

NV004.10 18W LED SLIM LIGHTING FIXTURE WITH MOTION SENSOR AND EMERGENCY LIGHTING

PC COVER

LED | EMERGENCY LIGHTING | CEILING MOUNT



- Detection from every angle with 360° motion sensor.
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation
- Emergency lighting when power
- 3x1000mAh Ni-Mh Battery
- 5 Hours emergency light duration

- 2800-3100K
- 4000-4500K
- 6000-6500K

- **1440 Lumen**
- **Emergency Lighting mode 360 Lumen**

Power	Luminous Flux	Emergency	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box İnfo
230-240V~ 50/60Hz	1440 LM	360 LM	Max. 9 m	Max. 2,8 m	10 Sec ~ 5 Min	2-2000 lux	-20°C ~ +40°C	Class I	540 x 610 x 31

TS EN 60669-2-1
TS EN 60598-2-1

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LIGHTING FIXTURES WITH MOTION SENSOR

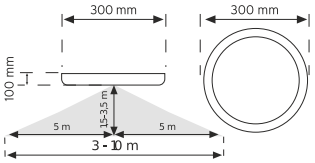
LED MATIC

NV003.41 18W LED SLIM LIGHTING FIXTURE WITH MICROWAVE MOTION SENSOR

WHITE BODY

LED

CEILING MOUNT



- Low power consumption
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation
- Detection from every ang

360° motion sensor.

- 2800-3100K
- 4000-4500K
- 6000-6500K

- **1440 Lumen**

Power	Rated Load	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box Info
230-240V~ 50/60Hz	800 W / 400 W	3 - 10 m	1,5 - 3,5 m	10 Sec ~ 15 Min	10-2000 lux	-20°C ~ +40°C	Class II	540 x 610 x 31

2 YEARS GUARANTY

TS EN 60669-2-1
TS EN 60598-2-1

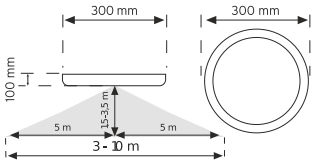
CE

NV003.41 18W LED SLIM LIGHTING FIXTURE WITH MICROWAVE SENSOR AND EMERGENCY LIGHTING

CHROME BODY

LED

EMERGENCY LIGHTING



- Low power consumption
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation
- Detection from every angle with 360° motion sensor.

- 2800-3100K
- 4000-4500K
- 6000-6500K

- **1440 Lumen**

Power	Rated Load	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box İnfo
230-240V~ 50/60Hz	800 W / 400 W	3 - 10 m	1,5 - 3,5 m	10 Sec ~ 15 Min	10-2000 lux	-20°C ~ +40°C	Class II	540 x 610 x 31

2 YEARS GUARANTY

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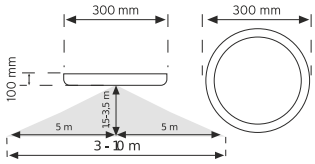
LIGHTING FIXTURES WITH MOTION SENSOR

NV003.51 18W LED SLIM LIGHTING FIXTURE WITH MICROWAVE MOTION SENSOR

MATT CHROME BODY

LED



- Low power consumption
- Soft light with Soft Glass
- Adjustable time and lux
- Easy ceiling installation
- Detection from every angle w
360° motion sensor.

- 2800-3100K
- 4000-4500K
- 6000-6500K

- **1440 Lumen**

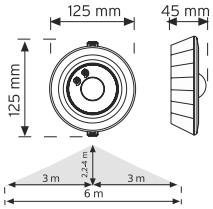
Power	Rated Load	Detection Range	Detection Hight	Time - Delay	Ambient Light	Working Temperature	Protection	Box Info
230-240V~ 50/60Hz	800 W / 400 W	3 - 10 m	1,5 - 3,5 m	10 Sec ~ 15 Min	10-2000 lux	-20°C ~ +40°C	Class II	540 x 610 x 31

2 YEARS GUARANTY

TS EN 60669-2-1
TS EN 60598-2-1
CE

NV011 MOTION SENSOR

CEILING MOUNT



- 360° Detection range
- Easy ceiling mount installation
- Adustable time and lux settings

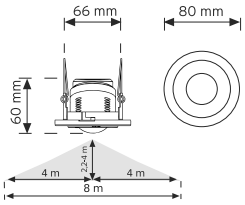
Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	800 W / 400 W	360° Max. 6 m	2,2 - 4 m	10 Sec ~ 7 Min	10-2000 lux	-20°C ~ +40°C	IP 20 Class II	100 Pcs 540 x 610 x 31

2 YEARS GUARANTY

CE

NV012 MOTION SENSOR

FLUSH MOUNT



- 360° Detection range
- Easy ceiling mount installation
- Adustable time and lux settings

Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Hole cut	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	1200 W / 400 W	360° Max. 8 m	2,2 - 4 m	10 Sec ~ 15 Min	10-2000 lux	Ø70 mm	-20°C ~ +40°C	IP 20 Class II	100 Pcs 540 x 610 x 31

2 YEARS GUARANTY

CE

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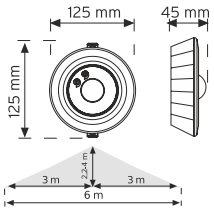
SENSORS

NV013 MICROWAVE SENSOR

CEILING MOUNT



- 360° Detection range
- Easy ceiling mount installation
- Adustable time and lux settings
- Detection behind wall and window

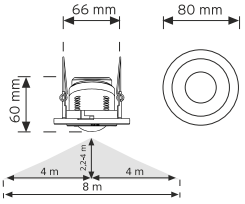
Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	2000 W / 400 W	Max. 8 m	1,5 - 3,5 m	8 Sec ~ 12 Min	3-30-3000 lux	-20°C ~ +40°C	IP 20 Class II	100 Pcs 540 x 610 x 31

2 YEARS GUARANTY

CE

NV014 MICROWAVE SENSOR

FLUSH MOUNT



- 360° Detection range
- Easy flush mount installation
- Adustable time and lux settings
- Detection behind wall and window

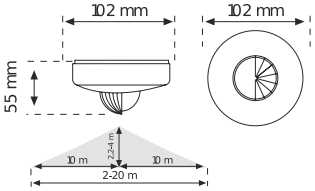
Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Hole cut	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	1200 W / 300 W	Max. 8 m	1,5 - 3,5 m	10 Sec ~ 15 Min	3-2000 lux	Ø70 mm	-20°C ~ +40°C	IP 20 Class II	100 Pcs 540 x 610 x 31

2 YEARS GUARANTY

CE

NV015 PIR MOTION SENSOR

CEILING MOUNT



- 360° Detection range
- Easy ceiling mount installation
- Adustable time and lux settings

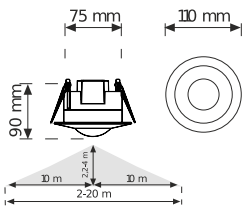
Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	800 W / 400 W	Max. 6 m	2,2 - 4 m	10 Sec ~ 7 Min	10-2000 lux	-20°C ~ +40°C	Class II	540 x 610 x 31

2 YEARS GUARANTY

CE

NV016 PIR MOTION SENSOR

FLUSH MOUNT



- 360° Detection range
- Easy flush mount installation
- Adustable time and lux settings
- Detection behind wall and window

Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Hole cut	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	2000 W / 1000 W	2-20 m	2,2 - 4 m	10 Sec ~ 7 Min	10-2000 lux	Ø80 mm	-20°C ~ +40°C	Class II	540 x 610 x 31

2 YEARS GUARANTY

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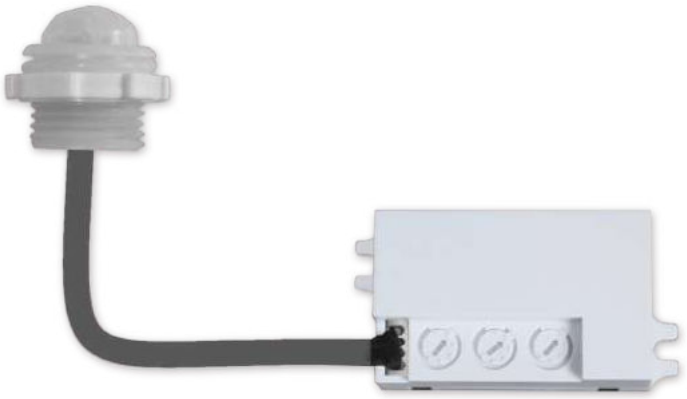
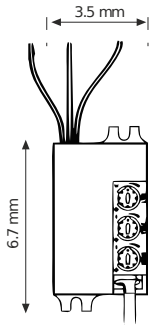
SENSORS

NV017 MINI SENSOR



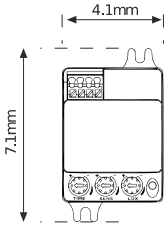


- 360° Detection range
- Easy ceiling mount installation
- Adustable time and lux settings
- Detection behind wall and window

Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	100 W	360° 2 - 6 m	h 1,8 - 2,5 m	10 Sec ~ 7 Min	10-2000 lux	-20℃~ +40℃	IP 20 Class II	100 Pcs 430 x 270 x 275

2 YEARS GUARANTY CE

NV018 MICROWAVE SENSOR



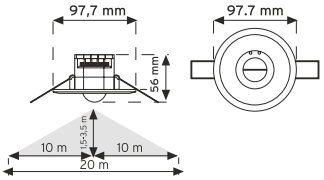
- 360° Detection range
- Easy flush mount installation
- Adustable time and lux settings
- Detection behind wall and window

Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	1200 W / 300 W	360° Max. 8 m	h 1,5 - 3,5 m	10 Sec ~ 15 Min	3-2000 lux	-20℃~ +40℃	IP 20 Class II	100 Pcs 310 x 330 x 300

2 YEARS GUARANTY CE

NV019 MICROWAVE MOTION SENSOR

FLUSH MOUNT



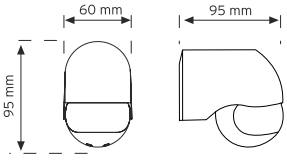
- 360° Detection range
- Easy flush mount installation
- Adustable time and lux settings
- Detection behind wall and window

Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	1200 W / 300 W	360° 2 - 10 m	h 1,5 - 3,5 m	10 Sec ~ 30 Min	10-2000 lux	-20°C ~ +40°C	IP 20 Class II	50 Pcs 540 x 610 x 31

2 YEARS GUARANTY CE

NV020 PIR MOTION SENSOR

WALL MOUNT



- 180° Detection range
- Easy flush mount installation
- Adustable time and lux settings
- Detection behind wall and window

Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	1200 W / 300 W	360° 12 m	h 1,8 - 2,5 m	10 Sec ~ 7 Min	10-2000 lux	-20°C ~ +40°C	IP 20 Class II	50 Pcs 475 x 385 x 210

2 YEARS GUARANTY CE

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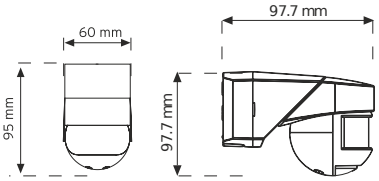
SENSORS

NV021 MOTION SENSOR



- 180° / 360° Detection range
- Adustable time and lux settings
- Ceiling, wall and corner installation

Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	2000 W / 1000 W	180° 360° 12 (diameter) m	1,8 - 2,5 m	10 Sec~10 Min	10-2000 lux	-20°C ~ +40°C	IP 20 Class II	100 Pcs 530 x 440 x 185

2 YEARS GUARANTY CE

NV022 INFRARED MOTION SENSOR

- 2 and 3 Wire Line

Voltage	Rated Load	Detection Range	Detection Hight	Time Settings	Luminous Flux	Working Temperature	Protection	Box info
230-240V~ 50/60Hz	500 W / 200 W	360° Max. 8 m	1 - 8 m	10 Sec ~ 7 Min	3-2000 lux	-20°C ~ +40°C	IP 20 Class II	100 Pcs 475 x 385 x 210

2 YEARS GUARANTY CE

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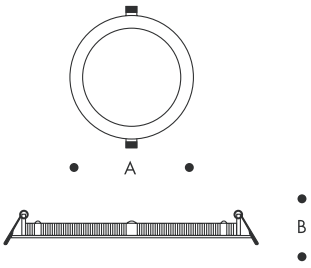
LED LIGHTING FIXTURES

PL003.01 3W LED DOWNLIGHT

Flush Mount

Box
96 Pcs
575 x 360 x 200

- Aluminium Body
- PMMA LGP
- PC/PMMA diffusor
- IP23 Protection
- NO-VO LED Driver



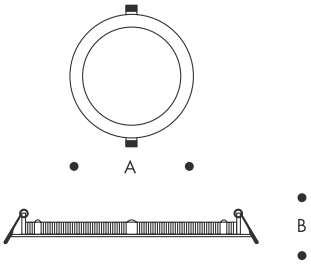
Code	V	W	Lumen	Kelvin	IP	A	B	Cut Hole
PL003.01-3000K	220-265V	3W	240	3000	23	Ø88	18.8	Ø75
PL003.01-4000K	220-265V	3W	240	4000	23	Ø88	18.8	Ø75
PL003.01-6500K	220-265V	3W	240	6500	23	Ø88	18.8	Ø75

PL006.01 6W LED DOWNLIGHT

Flush Mount

Box
48 Pcs
515 x 330 x 255

Aluminium Body
PMMA LGP
PC/PMMA diffusor
IP23 Protection
NO-VO LED Driver



Code	V	W	Lumen	Kelvin	IP	A	B	Cut Hole
PL006.01-3000K	220-265V	6W	480	3000	23	Ø120	18.8	Ø110
PL006.01-4000K	220-265V	6W	480	4000	23	Ø120	18.8	Ø110
PL006.01-6500K	220-265V	6W	480	6500	23	Ø120	18.8	Ø110

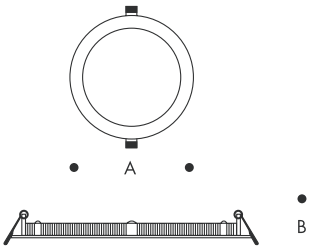
PL009.01 9W LED DOWNLIGHT

Flush Mount

Box
48 Pcs
500 x 325 x 325

LED MATIC

Aluminium Body
PMMA LGP
PC/PMMA diffusor
IP23 Protection
NO-VO LED Driver



Code	V	W	Lumen	Kelvin	IP	A	B	Cut Hole
PL009.01-3000K	220-265V	9W	720	3000	23	Ø145	18.8	Ø135
PL009.01-4000K	220-265V	9W	720	4000	23	Ø145	18.8	Ø135
PL009.01-6500K	220-265V	9W	720	6500	23	Ø145	18.8	Ø135

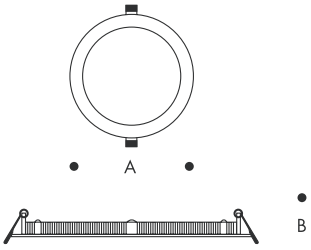
PL012.01 12W LED DOWNLIGHT

Flush Mount

Box
24 Pcs
495 x 365 x 185

LED MATIC

Aluminium Body
PMMA LGP
PC/PMMA diffusor
IP23 Protection
NO-VO LED Driver



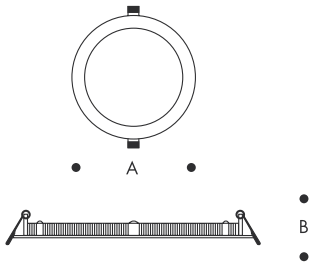
Code	V	W	Lumen	Kelvin	IP	A	B	Cut Hole
PL012.01-3000K	220-265V	12W	960	3000	23	Ø155	18.8	Ø170
PL012.01-4000K	220-265V	12W	960	4000	23	Ø155	18.8	Ø170
PL012.01-6500K	220-265V	12W	960	6500	23	Ø155	18.8	Ø170

PL015.01 15W LED DOWNIGHT

Flush Mount

Box
24 Pcs
575 x 360 x 200

- Aluminium Body
- PMMA LGP
- PC/PMMA diffusor
- IP23 Protection
- NO-VO LED Driver



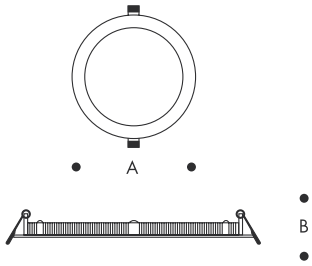
Code	V	W	Lumen	Kelvin	IP	A	B	Cut Hole
PL015.01-3000K	220-265V	15W	1200	3000	23	Ø200	10	Ø185
PL015.01-4000K	220-265V	15W	1200	4000	23	Ø200	10	Ø185
PL015.01-6500K	220-265V	15W	1200	6500	23	Ø200	10	Ø185

PL018.01 18W LED DOWNLIGHT

Flush Mount

Box
24 Pcs
575 x 360 x 200

- Aluminium Body
- PMMA LGP
- PC/PMMA diffusor
- IP23 Protection
- NO-VO LED Driver

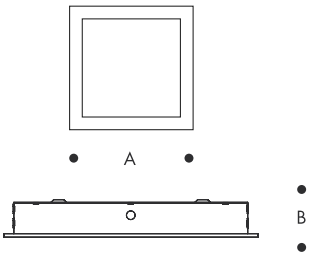


Code	V	W	Lumen	Kelvin	IP	A	B	Cut Hole
PL018.01-3000K	220-265V	18W	1440	3000	23	Ø225	18.8	Ø205
PL018.01-4000K	220-265V	18W	1440	4000	23	Ø225	18.8	Ø205
PL018.01-6500K	220-265V	18W	1440	6500	23	Ø225	18.8	Ø205

KSPL018.01 18W LED DOWNLIGHT

Ceiling Mount

Aluminium Body
PMMA LGP
PC/PMMA diffusor
IP23 Protection
NO-VO LED Driver

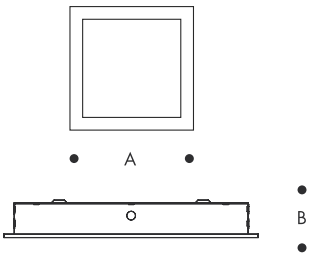


Code	V	W	Lumen	Kelvin	IP	A	B
KSPL018-3000K	220-265V	18W	1440	3000	23	225	39
KSPL018-4000K	220-265V	18W	1440	4000	23	225	39
KSPL018-6500K	220-265V	18W	1440	6500	23	225	39

KSPL024.01 24W LED DOWNLIGHT

Ceiling Mount

Aluminium Body
PMMA LGP
PC/PMMA diffusor
IP23 Protection
NO-VO LED Driver



Code	V	W	Lumen	Kelvin	IP	A	B
KSPL024-3000K	220-265V	18W	1920	3000	23	300	39
KSPL024-4000K	220-265V	18W	1920	4000	23	300	39
KSPL024-6500K	220-265V	18W	1920	6500	23	300	39

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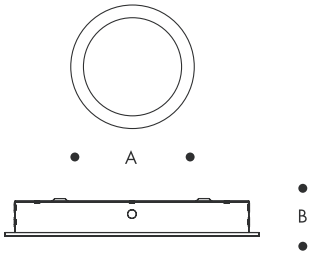
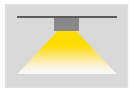
LED LIGHTING FIXTURES

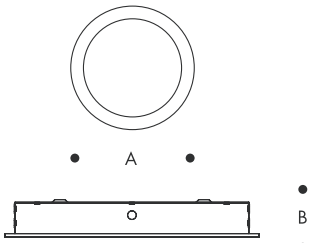
NV003.61 18W LED LIGHTING FIXTURE



Code	V	W	Lumen	Kelvin	IP	A	B	Body Color
NV003.61-3000K	220-265V	18W	1440	3000	20	280	36	White
NV003.61-4000K	220-265V	18W	1440	4000	20	280	36	White
NV003.61-6500K	220-265V	18W	1440	6500	20	280	36	White

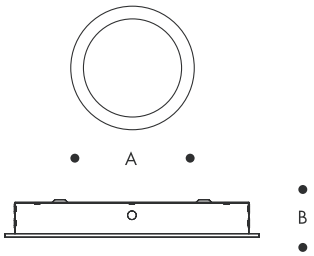
NV003.71 18W LED LIGHTING FIXTURE





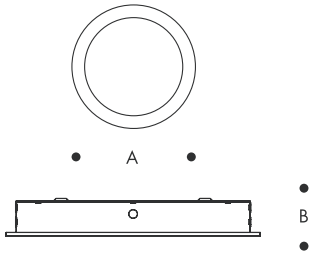
Code	V	W	Lumen	Kelvin	IP	A	B	Body Color
NV003.71-3000K	220-265V	18W	1440	3000	20	280	36	Chrome
NV003.71-4000K	220-265V	18W	1440	4000	20	280	36	Chrome
NV003.71-6500K	220-265V	18W	1440	6500	20	280	36	Chrome

NV003.81 18W LED LIGHTING FIXTURE



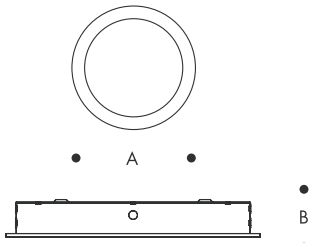
Code	V	W	Lumen	Kelvin	IP	A	B	Body Color
NV003.81-3000K	220-265V	18W	1440	3000	20	280	36	Matt Chrome
NV003.81-4000K	220-265V	18W	1440	4000	20	280	36	Matt Chrome
NV003.81-6500K	220-265V	18W	1440	6500	20	280	36	Matt Chrome

NV001.31 1xE27 CEILING LIGHTING FIXTURE



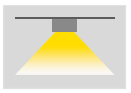
Code	V	Socket	IP	A	B	Body Color
NV001.31	220-265V	1xE27	20	280	36	White

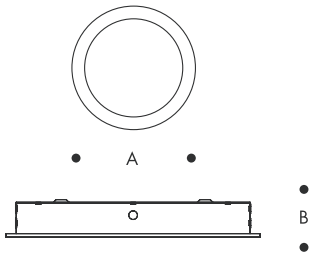
NV001.41 1xE27 CEILING LIGHTING FIXTURE



Code	V	Socket	IP	A	B	Body Color
NV001.41	220-265V	1xE27	20	280	36	Chrome

NV001.51 1xE27 CEILING LIGHTING FIXTURE

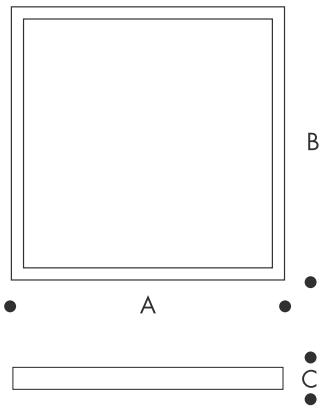




Code	V	Socket	IP	A	B	Body Color
NV001.51	220-265V	1xE27	20	280	36	Matt Chrome

BP040 60X60 40W BACKLIGHT PANE

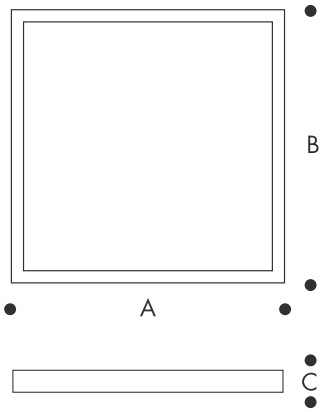
CEILING MOUNT



Code	V	W	Lumen	Kelvin	IP	A	B	C
BP040-3000K	220-265V	40W	3200	3000	40	595	595	30
BP040-4000K	220-265V	40W	3200	4000	40	595	595	30
BP040-6500K	220-265V	40W	3200	6500	40	595	595	30

BP040.01 60X60 48W BACKLIGHT LED PANEL (CLIP IN)

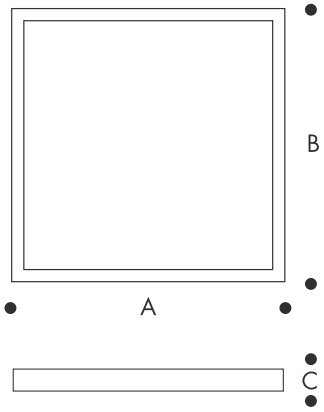
CEILING MOUNT



Code	V	W	Lumen	Kelvin	IP	A	B	C
BP040.01-3000K	220-265V	48W	3600	3000	40	595	595	30
BP040.01-4000K	220-265V	48W	3600	4000	40	595	595	30
BP040.01-6500K	220-265V	48W	3600	6500	40	595	595	30

SP054 60x60 SLIM LED PANEL

Box info
10 pcs
630 x 680 x 200



Code	V	W	Lumen	Kelvin	IP	A	B	C
SP054-3000K	220-265V	54W	4320	3000	40	600	600	10
SP054-4000K	220-265V	54W	4320	4000	40	600	600	10
SP054-6500K	220-265V	54W	4320	6500	40	600	600	10

LED | 220-265V 50Hz | IP23 | 50.000h | CRI 80 | PC/PMMA OPAL DIFFUSOR | AL ALUMINIUM BODY | EASY FLUSH MOUNT

SP041 CEILING MOUNT FOR 60x60 SLIM LED PANEL

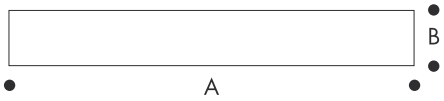
EMLUS-LED/LX2-150 EMERGENCY LIGHTING KIT

• Working Voltage	230 VAC 50 / 60 Hz
• Emergency Lighting Time	1 / 3 hours
• Battery Charge Time	24/48 Hours
• LED Output current	100 … 300 mA
• LED Output voltage	3 … 60 VDC
• Protection	IP20
• Isolation class	I

BA042 120 CM LED BAND LINEAR ARMATURE

LED MATIC

CEILING MOUNT



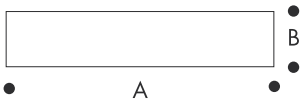
Code	V	W	Lumen	Kelvin	IP	A	B	C
BA042-3000K	220-265V	40W	3200	3000	40	1200	72	22
BA042-4000K	220-265V	40W	3200	4000	40	1200	72	22
BA042-6500K	220-265V	40W	3200	6500	40	1200	72	22

- Metal Body
- PMMA LGP
- Opal PC/PMMA Diffusor
- IP40 Protection
- NO-VO LED Driver

BA042.18 120 CM LED BAND LINEAR ARMATURE

LED MATIC

CEILING MOUNT



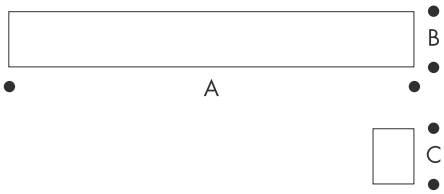
Code	V	W	Lumen	Kelvin	IP	A	B	C
BA042.18 -3000K	220-265V	18W	3200	3000	40	600	72	22
BA042.18 -4000K	220-265V	18W	3200	4000	40	600	72	22
BA042.18 -6500K	220-265V	18W	3200	6500	40	600	72	22

- Metal Body
- PMMA LGP
- Opal PC/PMMA Diffusor
- IP40 Protection
- NO-VO LED Driver

LED LIGHTING FIXTURES

BA036 IP65 WATERPROOF FIXTURE

CEILING MOUNT



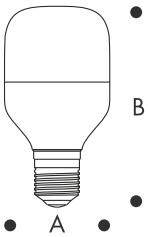
Code	V	W	Lumen	Kelvin	IP	A	B	C
BA036-3000K	220-265V	36W	2880	3000	65	1143	52	42
BA036-4000K	220-265V	36W	2880	4000	65	1143	52	42
BA036-6500K	220-265V	36W	2880	6500	65	1143	52	42

- PC Body
- PMMA LGP
- Opal PC/PMMA Diffusor
- IP65 Protection
- NO-VO LED Driver

LED LIGHTING FIXTURES

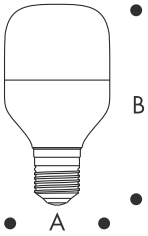
LED	220-265V 50Hz	IP65	50.000h	CRI 80	PC/PMMA OPAL DIFFUSOR	PC BODY	CEILING MOUNT

T20 20W TORCH BULB



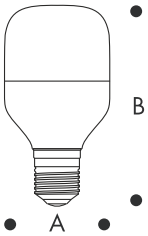
Code	V	W	Lumen	Kelvin	IP	Socket	A	B
T20-3000K	220-265V	20W	1600	3000	23	E27	78	143
T20-4000K	220-265V	20W	1600	4000	23	E27	78	143
T20-6500K	220-265V	20W	1600	6500	23	E27	78	143

T30 30W TORCH BULB



Code	V	W	Lumen	Kelvin	IP	Socket	A	B
T30-3000K	220-265V	30W	2400	3000	23	E27	98	168
T30-4000K	220-265V	30W	2400	4000	23	E27	98	168
T30-6500K	220-265V	30W	2400	6500	23	E27	98	168

T40 40W TORCH BULB



Code	V	W	Lumen	Kelvin	IP	Socket	A	B
T40-3000K	220-265V	40W	3200	3000	23	E27	110	180
T40-4000K	220-265V	40W	3200	4000	23	E27	110	180
T40-6500K	220-265V	40W	3200	6500	23	E27	110	180

A007 7W LED BULB

Code	V	W	Lumen	Kelvin	IP	Socket
A007.01	220-265V	7W	560	3000	23	E27
A007.02	220-265V	7W	560	4000	23	E27
A007.03	220-265V	7W	560	6500	23	E27

A009 9W LED BULB

Code	V	W	Lumen	Kelvin	IP	Socket
A009.01	220-265V	9W	720	3000	23	E27
A009.02	220-265V	9W	720	4000	23	E27
A009.03	220-265V	9W	720	6500	23	E27

A012 12W LED BULB

Code	V	W	Lumen	Kelvin	IP	Socket
A012.01	220-265V	12W	960	3000	23	E27
A012.02	220-265V	12W	960	4000	23	E27
A012.02	220-265V	12W	960	6500	23	E27

PRJ50 50W PROJECTOR LAMP

Code	V	W	Lumen	Kelvin	IP
P50-3000K	220-265V	50W	4000	3000	66
P50-4000K	220-265V	50W	4000	4000	66
P50-6500K	220-265V	50W	4000	6500	66

PRJ100 100W PROJECTOR LAMP

Code	V	W	Lumen	Kelvin	IP
P100-3000K	220-265V	100W	8000	3000	66
P100-4000K	220-265V	100W	8000	4000	66
P100-6500K	220-265V	100W	8000	6500	66

PRJ150 150W PROJECTOR LAMP

Code	V	W	Lumen	Kelvin	IP
P150-3000K	220-265V	150W	12000	3000	66
P150-4000K	220-265V	150W	12000	4000	66
P150-6500K	220-265V	150W	12000	6500	66

PRJ200 200W PROJECTOR LAMP

Code	V	W	Lumen	Kelvin	IP
P200-3000K	220-265V	200W	16000	3000	66
P200-4000K	220-265V	200W	16000	4000	66
P200-6500K	220-265V	200W	16000	6500	66