



na·De®



IN SENSE

Ceiling type and wall type LED LIGHTS with motion sensor -
Optional Emergency Light inclusive models

Clearance and Selectivity in Perception...

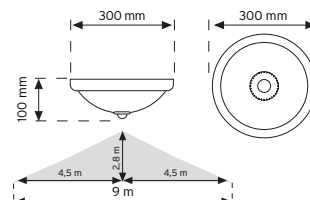
01000

Ceiling type LED sensorlight with 360° motion sensor - 8.5W-375 Lumen



- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Lighting intensity **375 Lumen**
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K


sensorPLUS®

Operating voltage	Lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	375 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	17 kg 14 pcs 71,50x62,00x33,00

3 years
guaranty

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

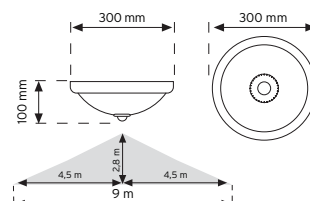

01000 Chrome

Ceiling type LED sensorlight with 360° motion sensor - 8.5W-375 Lumen



- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Lighting intensity **375 Lumen**
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K


sensorPLUS®

Operating voltage	Lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	375 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	17 kg 14 pcs 71,50x62,00x33,00

3 years
guaranty

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

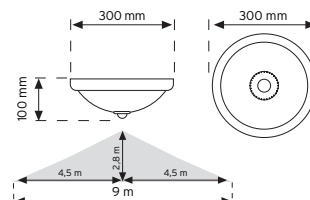

01051

Ceiling type LED sensorlight with 360° motion sensor and emergency lighting - 9W - 375 Lumen



- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Led lighting feature when power cut
- Emergency lighting intensity **25 Lumen**
- Battery type 3x1000 mAh Ni-Mh
- Lighting intensity **375 Lumen**
- Emergency lighting duration ~ 2 hours
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K


sensorPLUS®

Operating voltage	Lighting intensity	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	375 LM	25 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	17 kg 14 pcs 71,50x62,00x33,00

3 years
guaranty

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

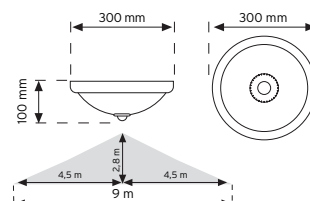

01051 Chrome

Ceiling type LED sensorlight with 360° motion sensor and emergency lighting - 9W - 375 Lumen



- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Led lighting feature when power cut
- Emergency lighting intensity **25 Lumen**
- Battery type 3x1000 mAh Ni-Mh
- Lighting intensity **375 Lumen**
- Emergency lighting duration ~ 2 hours
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K


sensorPLUS®

Operating voltage	Lighting intensity	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	375 LM	25 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	17 kg 14 pcs 71,50x62,00x33,00

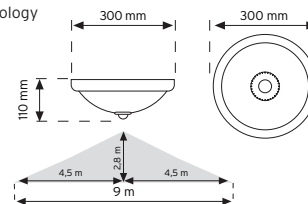
3 years
guaranty

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


10550
Ceiling type LED sensorlight with 360° motion sensor - 7.4W - 327 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Lighting intensity **327 Lumen**
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	327 LM	360°	2.8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	16 kg 14 pcs
		Max 9m					Class I	71,50x62,00x33,00

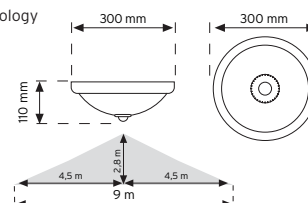
3 years
guaranty

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

10550 Chrome
Ceiling type LED sensorlight with 360° motion sensor - 7.4W - 327 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Lighting intensity **327 Lumen**
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	327 LM	360°	2.8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	16 kg 14 pcs
		Max 9m					Class I	71,50x62,00x33,00

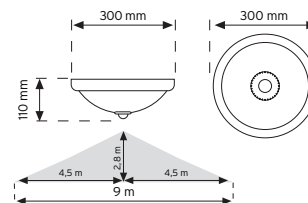
3 years
guaranty

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

10650
Ceiling type LED sensorlight with 360° motion sensor and emergency lighting - 8.1W - 327 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Led lighting feature when power cut
- Emergency lighting intensity **60 Lumen**
- Battery type 3x1000 mAh Ni-Mh
- Lighting intensity **327 Lumen**
- Emergency lighting duration ~ 2 hours
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	327 LM	60 LM	360°	2.8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	16 kg 12 pcs
			Max 9m					Class I	71,50x62,00x33,00

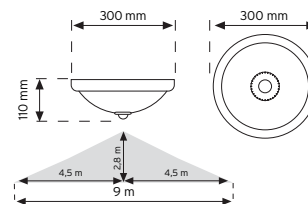
3 years
guaranty

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

10650 Chrome
Ceiling type LED sensorlight with 360° motion sensor and emergency lighting - 8.1W - 327 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Led lighting feature when power cut
- Emergency lighting intensity **60 Lumen**
- Battery type 3x1000 mAh Ni-Mh
- Lighting intensity **327 Lumen**
- Emergency lighting duration ~ 2 hours

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	327 LM	60 LM	360°	2.8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	16 kg 12 pcs
			Max 9m					Class I	71,50x62,00x33,00

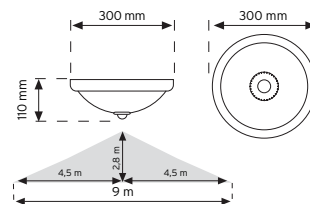
3 years
guaranty

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


10551
Ceiling type LED sensorlight with 360° motion sensor - 8.5W - 575 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Lighting intensity **575 Lumen**
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	LM 575 LM	360° Max 9m	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20 Class I	19 kg 12 pcs 71,50x62,00x33,00

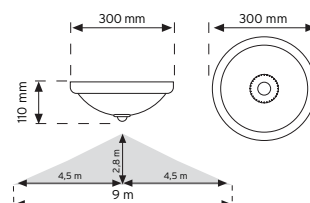
3 years
guaranty

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

10551 Chrome
Ceiling type LED sensorlight with 360° motion sensor - 8.5W - 575 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Lighting intensity **575 Lumen**
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	LM 575 LM	360° Max 9m	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20 Class I	19 kg 12 pcs 71,50x62,00x33,00

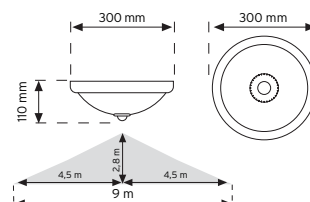
3 years
guaranty

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

10651
Ceiling type LED sensorlight with 360° motion sensor and emergency lighting - 9W - 575 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Led lighting feature when power cut
- Emergency lighting intensity **40 Lumen**
- Battery type 3x1000 mAh Ni-Mh
- Lighting intensity **575 Lumen**
- Emergency lighting duration ~ 2 hours
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	LM 575 LM	LM 40 LM	360° Max 9m	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20 Class I	18 kg 12 pcs 71,50x62,00x33,00

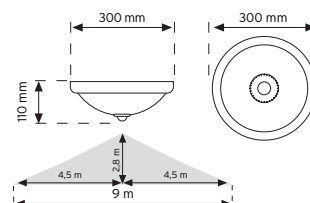
3 years
guaranty

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

10651 Chrome
Ceiling type LED sensorlight with 360° motion sensor and emergency lighting - 9W - 575 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Led lighting feature when power cut
- Emergency lighting intensity **40 Lumen**
- Battery type 3x1000 mAh Ni-Mh
- Lighting intensity **575 Lumen**
- Emergency lighting duration ~ 2 hours
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	LM 575 LM	LM 40 LM	360° Max 9m	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20 Class I	18 kg 12 pcs 71,50x62,00x33,00

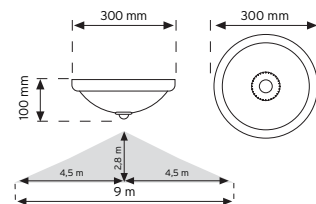
3 years
guaranty

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


10433
Ceiling type LED sensorlight with 360° motion sensor - 10W - 800 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Lighting intensity **800 Lumen**
- 4000-4500K option is available on request.

- ☐ • Warm White 2800-3100K
- ☐ • Cold White 6000-6500K



Operating voltage	Lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	800 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	23 kg 8 pcs 82,00x60,00x41,00

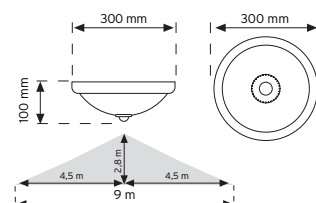
3 years
guaranty

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

10433 Chrome
Ceiling type LED sensorlight with 360° motion sensor - 10W - 800 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Lighting intensity **800 Lumen**
- 4000-4500K option is available on request.

- ☐ • Warm White 2800-3100K
- ☐ • Cold White 6000-6500K



Operating voltage	Lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	800 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	23 kg 8 pcs 82,00x60,00x41,00

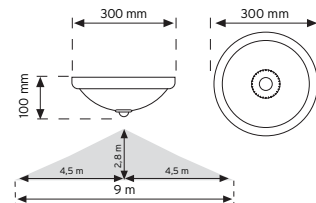
3 years
guaranty

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

10434
Ceiling type LED sensorlight with 360° motion sensor and emergency lighting - 11,2W - 800 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Led lighting feature when power cut
- Emergency lighting intensity **80 Lumen**
- Battery type 3x1000 mAh Ni-Mh
- Lighting intensity **800 Lumen**
- Emergency lighting duration - 2 hours
- 4000-4500K option is available on request.

- ☐ • Warm White 2800-3100K
- ☐ • Cold White 6000-6500K



Operating voltage	Lighting intensity	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	800 LM	80 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	23 kg 8 pcs 82,00x60,00x41,00

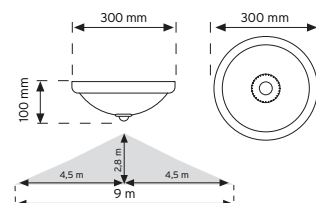
3 years
guaranty

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

10434 Chrome
Ceiling type LED sensorlight with 360° motion sensor and emergency lighting - 11,2W - 800 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Led lighting feature when power cut
- Emergency lighting intensity **80 Lumen**
- Battery type 3x1000 mAh Ni-Mh
- Lighting intensity **800 Lumen**
- Emergency lighting duration - 2 hours
- 4000-4500K option is available on request.

- ☐ • Warm White 2800-3100K
- ☐ • Cold White 6000-6500K



Operating voltage	Lighting intensity	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	800 LM	80 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	23 kg 8 pcs 82,00x60,00x41,00

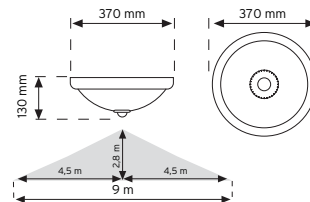
3 years
guaranty

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


10431
Ceiling type LED sensorlight with 360° motion sensor - 11,6W - 540 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Lighting intensity **540 Lumen**
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	540 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	23 kg 8 pcs 82,00x60,00x41,00

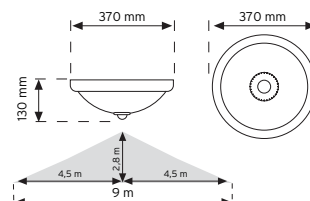
3 years
guaranty

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

10431 Chrome
Ceiling type LED sensorlight with 360° motion sensor - 11,6W - 540 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Lighting intensity **540 Lumen**
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	540 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	23 kg 8 pcs 82,00x60,00x41,00

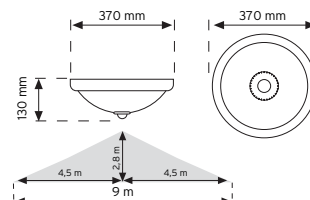
3 years
guaranty

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

10432
Ceiling type LED sensorlight with 360° motion sensor and emergency lighting - 12,5W - 540 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Led lighting feature when power cut
- Emergency lighting intensity **48 Lumen**
- Battery type 3x1000 mAh Ni-Mh
- Lighting intensity **540 Lumen**
- Emergency lighting duration - 2 hours
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	540 LM	48 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	23 kg 8 pcs 82,00x60,00x41,00

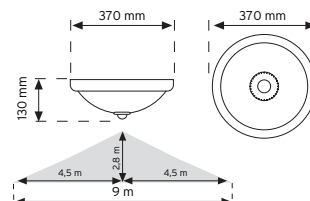
3 years
guaranty

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

10432 Chrome
Ceiling type LED sensorlight with 360° motion sensor and emergency lighting - 12,5W - 540 Lumen


- A class energy saving thanks to LED lighting
- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- MORE ENERGY SAVING FEATURE through LED lighting
- Led lighting feature when power cut
- Emergency lighting intensity **48 Lumen**
- Battery type 3x1000 mAh Ni-Mh
- Lighting intensity **540 Lumen**
- Emergency lighting duration - 2 hours
- 4000-4500K option is available on request.

- ☐ Warm White 2800-3100K
- ☐ Cold White 6000-6500K



Operating voltage	Lighting intensity	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	540 LM	48 LM	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	23 kg 8 pcs 82,00x60,00x41,00

3 years
guaranty

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

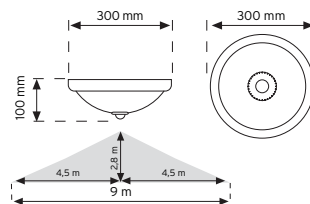

LIGHTING ARMATURES WITH MOTION SENSOR

00999

Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



sensorPLUS®

Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
								
230-240V~ 50/60 Hz	2x25W E27	360°	2.8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	Class I	17 kg 14 pcs 70,00x62,00x34,00

3 years
guaranty

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

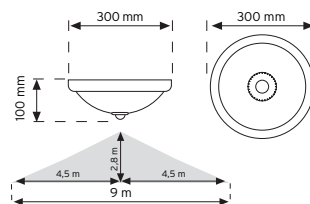


00999K Chrome

Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



sensorPLUS®

Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
								
230-240V~ 50/60 Hz	2x25W E27	360°	2.8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	Class I	17 kg 14 pcs 70,00x62,00x34,00

3 years
guaranty

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



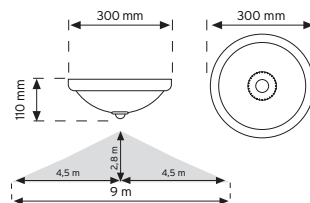
00777

Ceiling type sensorlight with 360° motion sensor and LED emergency lighting

EMERGENCY
LIGHTING



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- Led lighting feature when power cut
- Emergency lighting duration - 2 hours
- Emergency lighting intensity **40 Lumen**



Operating voltage	Lighting load	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
									
230-240V~ 50/60Hz	2x25W E27	40 LM	360°	2.8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	Class I	17 kg 14 pcs 71,50x62,00x33,00

3 years
guaranty

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



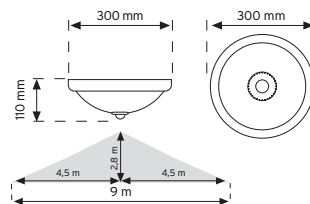
00777 Chrome

Ceiling type sensorlight with 360° motion sensor and LED emergency lighting

EMERGENCY
LIGHTING



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- Led lighting feature when power cut
- Emergency lighting duration - 2 hours
- Emergency lighting intensity **40 Lumen**



Operating voltage	Lighting load	Emergency lighting intensity	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
									
230-240V~ 50/60Hz	2x25W E27	40 LM	360°	2.8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	Class I	17 kg 14 pcs 71,50x62,00x33,00

3 years
guaranty

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



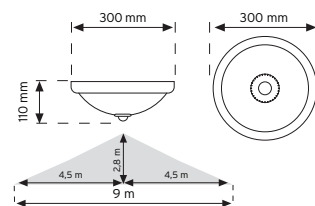
LIGHTING ARMATURES WITH MOTION SENSOR

10330

Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60 Hz	2x25W E27	360°	2,8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	15 kg 10 pcs 63,50x59,50x32,50

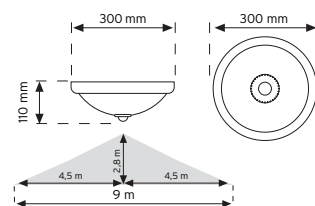


10330 Chrome

Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60 Hz	2x25W E27	360°	2,8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	15 kg 10 pcs 63,50x59,50x32,50

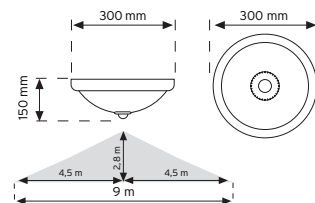


10110

Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60 Hz	2x40W E27	360°	2,8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	18 kg 10 pcs 74,00x63,00x32,50

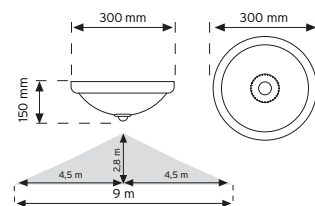


10110 Chrome

Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60 Hz	2x40W E27	360°	2,8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	18 kg 10 pcs 74,00x63,00x32,50

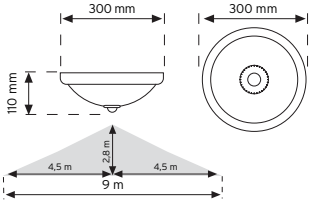


LIGHTING ARMATURES WITH MOTION SENSOR

10530 Plain Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
 230-240V~ 50/60 Hz	 E27 2x25W	 360° Max 9m	 2,8 m	 10 sec. ~ 5 min.	 2-2000 lux	 -20 °C ~ +40 °C	 Class II	 16,5 kg 10 pcs 63,50x59,50x32,50

3 years
guaranty

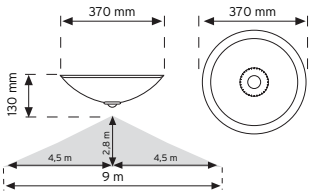
TS EN 60669-2-1
TS EN 60598-2-1



10430 Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
 230-240V~ 50/60 Hz	 E27 2x40W	 360° Max 9m	 2,8 m	 10 sec. ~ 5 min.	 2-2000 lux	 -20 °C ~ +40 °C	 Class I	 24 kg 8 pcs 82,00x60,00x41,00

3 years
guaranty

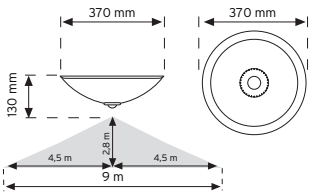
TS EN 60669-2-1
TS EN 60598-2-1



10430 Chrome Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Smooth lighting through sanded glass
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
 230-240V~ 50/60 Hz	 E27 2x40W	 360° Max 9m	 2,8 m	 10 sec. ~ 5 min.	 2-2000 lux	 -20 °C ~ +40 °C	 Class I	 24 kg 8 pcs 82,00x60,00x41,00

3 years
guaranty

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



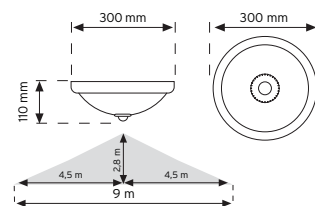
LIGHTING ARMATURES WITH MOTION SENSOR

10440

Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Chrystalised lighting appearance through glass design
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60 Hz	2x25W E27	360°	2,8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	16 kg 10 pcs 63,50x59,50x32,50

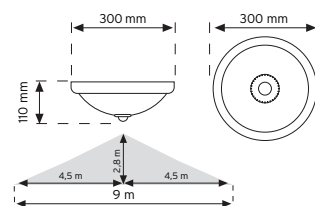


10440 Chrome

Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Chrystalised lighting appearance through glass design
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60 Hz	2x25W E27	360°	2,8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	16 kg 10 pcs 63,50x59,50x32,50

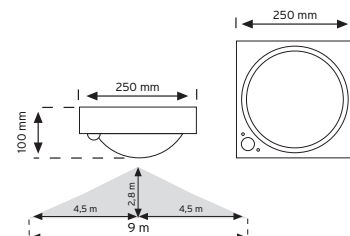


10300

Ceiling type sensorlight with 360° motion sensor



- Ability to detect every angle through 360° motion sensor technology
- Perfect detection thanks to digital technology
- Adjustable time delay, lux settings
- Easy mounting on the surface
- Base and cover whole plastic



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60 Hz	1x60W E27	360°	2,8 m	10 sec. - 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	8 kg 16 pcs 78,00x51,50x31,00

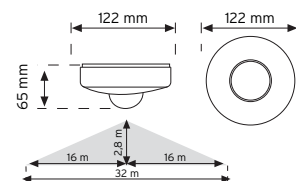


10500

Occupancy Sensor



- Light burns as long as humans are present
- Ability to detecting from all sides based on 3-compartment sensor technology
- Possibility to adjusting at 180° / 360° thanks to an angle adjustment device
- Easy surface mounting
- Adjustable time, lux, distance properties via means of a remote control
- Detection distance of 32m.
- Accurate detection is achieved thanks to an enhanced digital signal processing software and a powerful microprocessor. It is not effected by sensitivity and noise
- 4 seasons stable operation with temperature compensation
- Illuminated warning upon detection



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class
230-240V~ 50Hz	2000W / 800W	360°	2,8 m	3 min - 30 min	2-2000 lux	-20 °C ~ +40 °C	IP 20

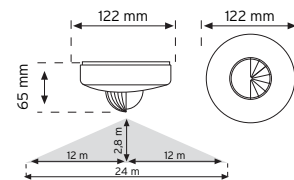


STAND ALONE MOTION SENSORS

10463 **le-MOTION**® 360° ceiling type motion sensor (Trio Sensor - 3 sensor modules)



- Ability to detect every angle through TRIO motion sensor technology
- Ability to adjust between 180° - 360° by angle apparatus
- Easy mounting to the surface
- Adjustable time delay, lux and distance settings
- Perfect detection thanks to digital technology
- 24 m detection diameter



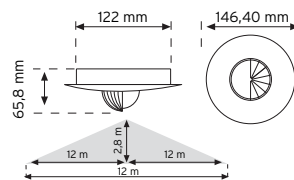
Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class
230-240V~ 50/60Hz	2000W / 800W	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20
		6m - 24m					Class II



10465 **le-MOTION**® 360° Flush-mount ceiling type motion sensor (Trio Sensor - 3 sensor modules)



- Flush mounted using
- Ability to detect every angle through TRIO motion sensor technology
- Ability to adjust between 180° - 360° by angle apparatus
- Adjustable time delay, lux and distance settings
- Perfect detection thanks to digital technology
- 24 m detection diameter



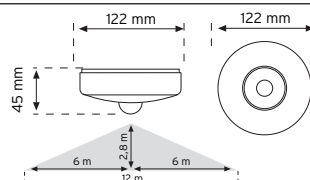
Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Mounting section size	Operating temperature	Protection class
230-240V~ 50/60Hz	2000W / 800W	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	Ø 130mm	-20 °C ~ +40 °C	IP 20
		6m - 24m						Class II



10464 **le-MOTION**® 360° ceiling type motion sensor



- 360° detection area
- Easy mounting on the surface
- Adjustable time delay, lux and distance settings
- Perfect detection thanks to digital technology



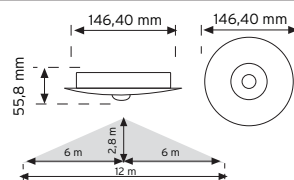
Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class
230-240V~ 50/60Hz	2000W / 800W	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20
		3m - 12m					Class II



10466 **le-MOTION**® 360° Flush-mount ceiling type motion sensor



- Flush mounted type
- 360° detection area
- Easy mounting to the surface
- Adjustable time delay, lux and distance settings
- Perfect detection thanks to digital technology



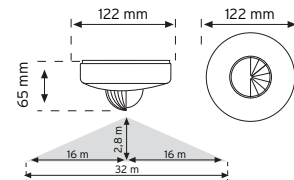
Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Mounting section size	Operating temperature	Protection class
230-240V~ 50/60Hz	2000W / 800W	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	Ø 130mm	-20 °C ~ +40 °C	IP 20
		3m - 12m						Class II



10467 **le-MOTION**® 360° ceiling type motion sensor (Hallway Sensor)



- Easy mounting to the surface
- Adjustable time delay, lux and distance settings
- Perfect detection thanks to digital technology
- 32 m detection diameter



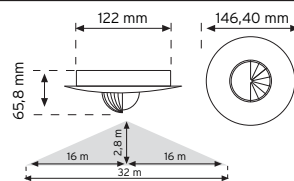
Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class
230-240V~ 50/60Hz	2000W / 800W	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20
		6m - 32m					Class II



10468 **le-MOTION**® 360° Flush-mount ceiling type motion sensor (Hallway Sensor)



- Flush mounted using
- Adjustable time delay, lux and distance settings
- Perfect detection thanks to digital technology
- 32 m detection diameter



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Mounting section size	Operating temperature	Protection class
230-240V~ 50/60Hz	2000W / 800W	360°	2,8 m	10 sec. ~ 5 min.	2-2000 lux	Ø 130mm	-20 °C ~ +40 °C	IP 20
		6m - 32m						Class II



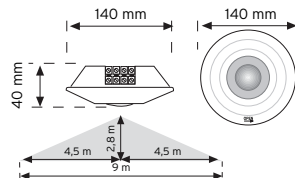
STAND ALONE MOTION SENSORS

10360

360° ceiling type motion sensor



- 360° detection area
- Easy mounting on the surface
- Adjustable time delay, lux settings
- Perfect detection thanks to digital technolog



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	1000W / 400W	360°	2,8 m	5 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	8 kg 32 pcs 44,50x30,00x31,00

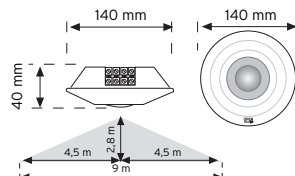


10359

360° flush-mount ceiling type motion sensor



- 360° detection area
- Easy flush-mount ceiling type motion sensor
- Adjustable time delay, lux settings
- Perfect detection thanks to digital technolog



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Mounting section size	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	1000W / 400W	360°	2,8 m	5 sec. ~ 5 min.	2-2000 lux	Ø 130mm	-20 °C ~ +40 °C	IP 20	6 kg 24 pcs 44,50x30,50x32,00

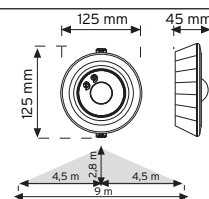


10361

360° Ceiling type motion sensor - surface mounting



- 360° detection area
- 360° movable base
- Easy mounting on the surface
- Adjustable time delay, lux settings
- Perfect detection thanks to digital technolog



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	1000W / 400W	360°	2,8 m	5 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	8 kg 32 pcs 47,50x28,00x27,50

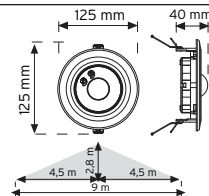


10362

360° flush-mount ceiling type motion sensor



- 360° detection area
- 360° movable base
- Easy flush-mount ceiling type motion sensor
- Adjustable time delay, lux settings
- Perfect detection thanks to digital technolog



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Mounting section size	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	1000W / 400W	360°	2,8 m	5 sec. ~ 5 min.	2-2000 lux	Ø 115mm	-20 °C ~ +40 °C	IP 20	8 kg 32 pcs 47,50x28,00x27,50

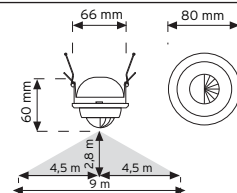


10365

360° spot type motion sensor - flush mount



- Ability to detect every angle through 360° motion sensor technology
- 30° right-left swivel sensor modul
- Easy flush mount installation
- Adjustable time delay, lux settings
- Perfect detection thanks to digital technology
- Ability to adjust between 30°-360° by angle apparatus



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Mounting section size	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	1000W / 400W	360°	2,8 m	10 sec. ~ 6 min.	2-2000 lux	Ø 70mm	-20 °C ~ +40 °C	IP 54	6,5 kg 40 pcs 47,50x38,00x18,00

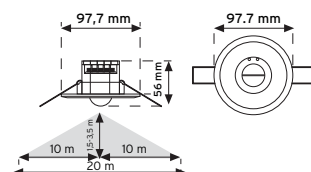


10366

360° Flush-Mount Ceiling Type Microwave Motion Sensor



- Ability to detect every angle through high frequency technology
- Detection through plasterboard, glass and wall
- Easy flush mount installation
- Adjustable time delay, lux and distance settings
- Perfect detection thanks to digital technology



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class
230V~ 50/60Hz	2000W / 800W	360°	1,5m - 3,5m	10 sec. ~ 30 min.	10-500 lux	-20 °C ~ +40 °C	IP 20



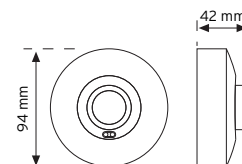
STAND ALONE MOTION SENSORS

10367

360° Surface Type Microwave Motion Sensor



- Ability to detect every angle through high frequency technology
- Detection through plasterboard, glass and wall
- Easy mounting on the surface
- Adjustable time delay, lux and distance settings
- Perfect detection thanks to digital technology



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class
230-240V~ 50/60Hz	1200W / 600W	360°	2.5m	10 sec. ~ 30 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20
		1-10 m (radii)					Class II

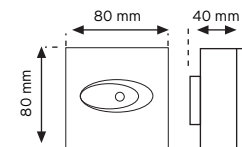


10901

Ceiling type HF(high frequency) motion sensor



- Ability to detect every angle through high frequency technology
- Detection through plasterboard, glass and wall
- Easy mounting on the surface
- Adjustable time delay, lux and distance settings
- Perfect detection thanks to digital technology



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	1000W / 400W	360°	2.8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	8 kg, 50 pcs, 34,50x27,50x27,00
		6m - 14m					Class II	

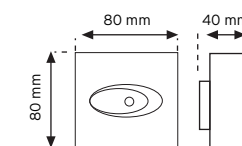


10912

Eall type HF(high frequency) motion sensor



- Ability to detect every angle through high frequency technology
- Detection through plasterboard, glass and wall
- Easy mounting on the surface
- Adjustable time delay, lux and distance settings
- Perfect detection thanks to digital technology



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	1000W / 400W	360°	2.8 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	8 kg, 50 pcs, 34,50x27,50x27,00
		6m - 14m					Class II	

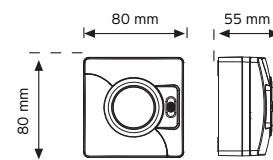


10100

Switch type motion sensor



- AUTO, ON, OFF mode selection by tri-state switch
- Easy mounting on surface and flush mount
- Available to use on ceiling and on wall
- Adjustable time delay, lux settings
- Perfect detection thanks to digital technology
- 360° sensing angle on the ceiling, 180° sensing angle on the wall



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	1000W / 400W	360° / 180°	2.8 m / 1-2 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	7 kg, 48 pcs, 34,50x27,50x27,00
		9m / 8m					Class II	

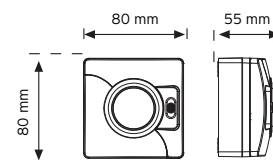


10100 Gri

Switch type motion sensor



- AUTO, ON, OFF mode selection by tri-state switch
- Easy mounting on surface and flush mount
- Available to use on ceiling and on wall
- Adjustable time delay, lux settings
- Perfect detection thanks to digital technology
- 360° sensing angle on the ceiling, 180° sensing angle on the wall



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	1000W / 400W	360° / 180°	2.8 m / 1-2 m	10 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 20	7 kg, 48 pcs, 34,50x27,50x27,00
		9m / 8m					Class II	

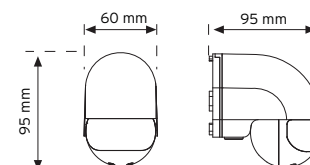


10180

180° wall type motion sensor



- 120° left-right and 30° up-down swivel sensor module
- Adjustable time delay, lux settings
- 180° detection area
- Black colour model is available



Operating voltage	Lighting load	Detection angle	Installation height	Time adjustment	Lux adjustment	Operating temperature	Protection class	Box info
230-240V~ 50/60Hz	1000W / 400W	180°	2.2 m	5 sec. ~ 5 min.	2-2000 lux	-20 °C ~ +40 °C	IP 44	7 kg, 36 pcs, 31,00x29,50x32,00
		Max 12 m					Class II	



na·De[®]



IN DOOR

Time Lag Switches, Door Openers,
Bell Transformers, Doorbells, Bell Buttons

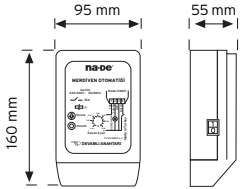
Doors Opening to Future...

STAIRCASE LIGHT TIMER (TIMELAG SWITCHES) and DOOR OPENERS

03001 Button type staircase light timer 10A



- Auto-continuous selection
- Adjustable time between 6 sec and 6 min.
- Fuse protection
- Available to use E27 lamp up to 2000 W and fluorescent lamp up to 800 W
- Easy mounting on the surface



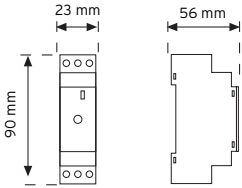
Operating voltage	Lighting load	Time adjustment	Operating temperature	Protection class	Box info
 230-240V~ 50/60Hz	 E27 2000W / 800W Flo.	 6 sec. ~ 6 min.	 -20 °C ~ +40 °C	 Class II	 10 kg 24 pcs 41,00x35,50x24,50



03006 W automat type staircase light timer 16A



- Auto-continuous selection
- Adjustable time between 2 sec and 5 min.
- DIN 1 rail size
- Fuse protection
- Available to use E27 lamp up to 3200 W and fluorescent lamp up to 1200 W



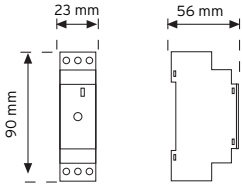
Operating voltage	Lighting load	Time adjustment	Operating temperature	Protection class	Box info
 230-240V~ 50/60Hz	 E27 3200W / 1200W Flo.	 2 sec. ~ 5 min.	 -20 °C ~ +40 °C	 Class II	 2 kg 24 pcs 30,50x16,00x10,50



03009 W automat type staircase light timer 10A



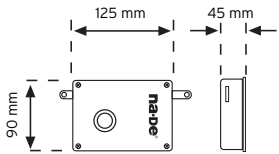
- Auto-continuous selection
- Adjustable time between 2 sec and 5 min.
- DIN 1 rail size
- Fuse protection
- Available to use E27 lamp up to 2000 W and fluorescent lamp up to 800 W



Operating voltage	Lighting load	Time adjustment	Operating temperature	Protection class	Box info
 230-240V~ 50/60Hz	 E27 2000W / 800W Flo.	 2 sec. ~ 5 min.	 -20 °C ~ +40 °C	 Class II	 2 kg 24 pcs 30,50x16,00x10,50



03004 Diecast door opener (with mechanical button)



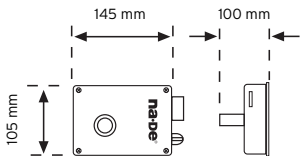
Operating voltage	Current	Operating temperature	Protection class	Box info
 12V AC / 12V DC	 Max 1A	 -20 °C ~ +40 °C	 Class II	 17 kg 24 pcs 42,00x29,50x21,00



03005 Diecast door opener (With button and key)



- Double - sided door locking feature



Operating voltage	Current	Operating temperature	Protection class	Box info
 12V AC / 12V DC	 Max 1A	 -20 °C ~ +40 °C	 Class II	 19 kg 12 pcs 54,00x22,50x24,00

