

Plánský jez



Svítidla

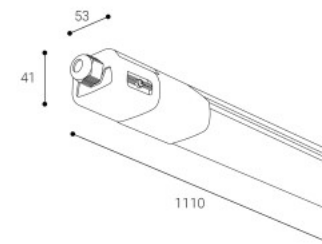
Společné prostory

A1 – Prachotěsné svítidlo Hermetic Avant 32.W 4500lm IP66



Garáže a technické místnosti

Gross lumen output	4500 lm
Net lumen output	3600 lm
Color temperatures (K)	4000
CRI	80
Hours Life L80B10 *	34.000h
Hours Life L70B10 **	54.000h
Macadam ellipses	3
Beam angle	135
Photobiological security	0
Power consumption (W)	36
Power (W)	32,4
Voltage	220-240V 50/60Hz
Power factor	0,9
Class	II
IP	66
IK	08
Weight (Kg)	0,475
Operating temperature (°C)	-20 to 40
Energy efficiency	C



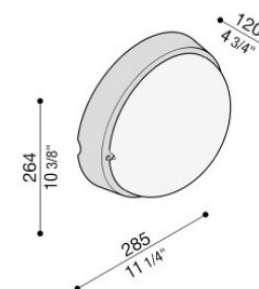
A2 – Přisazené svítidlo Airy Tonda 300 E27 100W



Sklepní kóje

Technical information:

Installation:	Wall, Ceiling, Post Ø60, Surface mounting wall, Surface mounting ceiling
Finish:	Grey High Tech RAL 9006
Diffuser type:	Etched glass
Lamp type:	Lamp
CRI:	>80
Photobiological risk:	RG1
Type of bulb socket:	E27
Lamp max:	1x100
CFL:	1x23
Insulation class:	□ CL.II
Type of protection:	IP 54
Resistance to breakage:	IK 06 1J xx3
Standards and Marks of Conformity:	CE UK

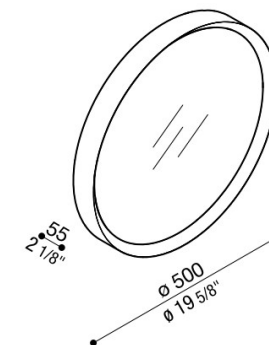


B1 – Přisazené svítidlo FLO T 500 LED 45W 3517lm 3000K IP20 IK06



Technical information:

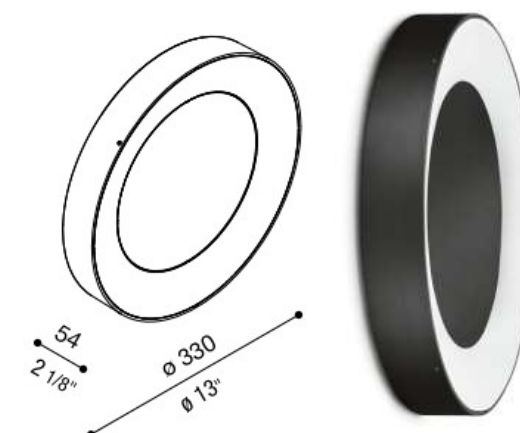
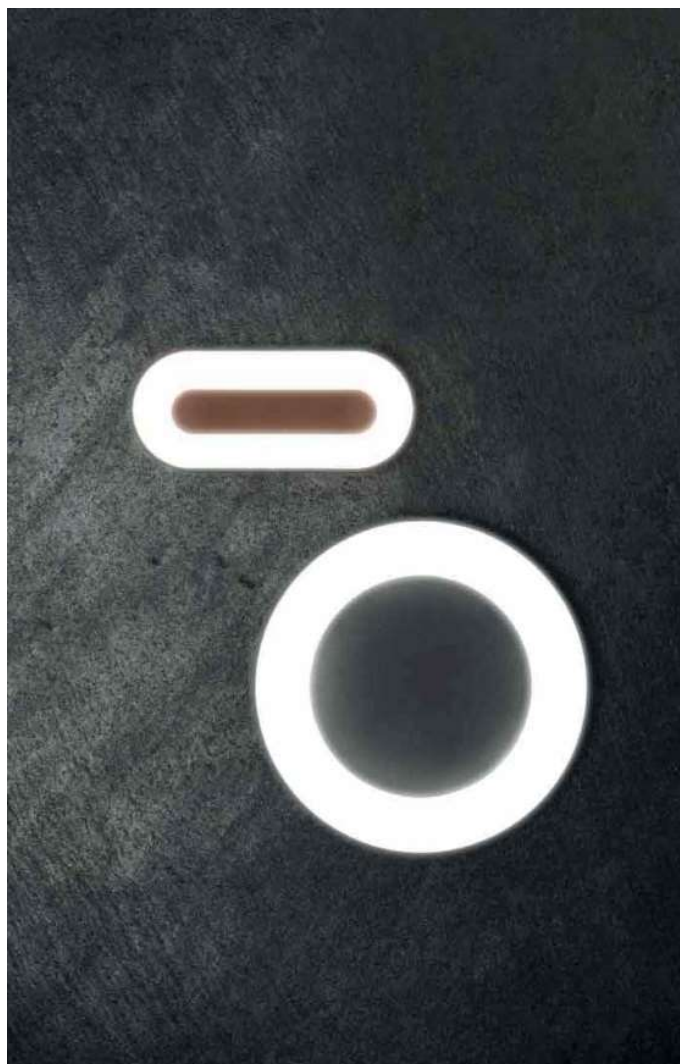
Installation:	Wall, Ceiling, Surface mounting wall, Surface mounting ceiling
Material:	Aluminium
Finish:	Gold
Diffuser type:	Polycarbonate
Lamp type:	LED
Energy performance class:	F
Colour temperature:	3000K
CRI:	>80
LB Factor:	L80B20 - 50.000h
Photobiological risk:	RG1
Power consumption (Watt):	45
Lumen:	4200
Real Lumen:	3517
Power supply:	✓ integrated
LED:	220-240 V
Circuit breaker	13-16-19-24
B10 - C10 - B16 - C16	
Insulation class:	⊕ CL.I
Type of protection:	IP 20
Resistance to breakage:	IK 06 1J xx3
Standards and Marks of Conformity:	CE UK



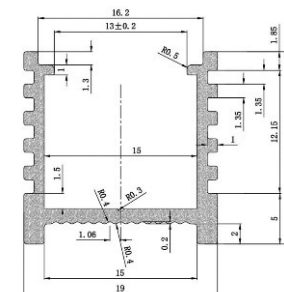
L1 – Přisazené svítidlo ROSS 330 LED 25W 3000K IP66 IK10

Technical information:

Installation:	Wall, Ceiling, Surface mounting wall, Surface mounting ceiling
Finish:	Black from moulding
Diffuser type:	Polycarbonate
Lamp type:	LED
Energy performance class:	D
Colour temperature:	3000K
CRI:	>80
LB Factor:	L80B20 - 50.000h
Photobiological risk:	RG1
Power consumption (Watt):	25
Lumen:	3000
Real Lumen:	1842
Power supply:	✓ integrated
LED:	220-240 V
Circuit breaker	22-27-32-41
B10 - C10 - B16 - C16	
Insulation class:	□ CL.II
Type of protection:	IP 66
Resistance to breakage:	IK 10 20J xx9
Standards and Marks of Conformity:	CE UK



LED-EX – LED pásek v AL profilu 10W/m 24V 3000K IP65, externí
LED trafo L = 4000 mm



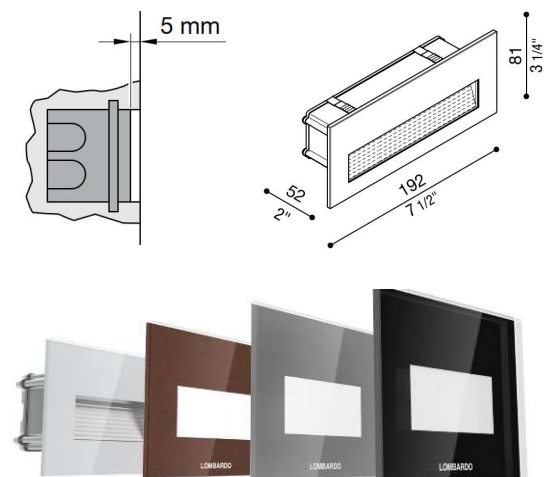
Příjezdová cesta - zídka

VO1 – Stile Next 506L Asymetric LED 4W 490lm 3000K IP66 IK06



Technical information:

Installation:	Wall recess
Material:	Aluminium
Finish:	Black serigraphy
Diffuser type:	Serigraphed glass
Lamp type:	LED
Colour temperature:	3000K
CRI:	>80
LB Factor:	L80B20 - 50.000h
Photobiological risk:	RG1
Power consumption (Watt):	4
Lumen:	490
Real Lumen:	70
Power supply:	☑ integrated
LED:	220-240 V
Circuit breaker	44-56-65-82
B10 - C10 - B16 - C16	
Insulation class:	⊕ CL.I
Type of protection:	IP 66
Resistance to breakage:	IK 06 1J xx3
Standards and Marks of Conformity:	CE UK



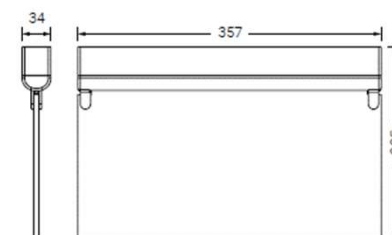
NP – Nouzové svítidlo s piktogramem, NO 1 hodina, autotest



EN 60598-1, EN 60598-2-22
230V 50/60HZ

Exit signs: SIGNAL. Reference: SGA-K, manufactured by Normalux.
Lumens 85 lm. Autonomy (h) 1h. Operating mode: Maintained.
Installation: Surface Mounting. Light source: Led. Battery of: Ni-Cd 3,6V/750mAh. IP: 20. IK: 04. Version: Self-test. Color: White. Casing: Polycarbonate. Voltage: 230V 50/60Hz. Manufactured according to EN 60598-1, EN 60598-2-22 regulations. Compatible with S-TE remote control.

Lumens	85 lm
Color temperatures (K)	5700
Light source	Led
Autonomy (h)	1h
Battery	Ni-Cd 3,6V/750mAh
Power (W)	2,5W
Operating mode	Maintained
Class	II
IP	20
IK	04
Operating temperature (°C)	5 to 35
Maximum viewing distance	24m
Remote control	Yes



SG-NR | Pictograma reversible izquierda/derecha
SG-NR | Reversible pictogram left/right



SG-ND | Pictograma dirección cambio nivel (inferior)
SG-ND | Pictogram down (change of level)



SG-SU | Pictograma dirección adelante
SG-SU | Pictogram direction straight



N1 – Nouzové svítidlo koridor, NO 1 hodina, autotest



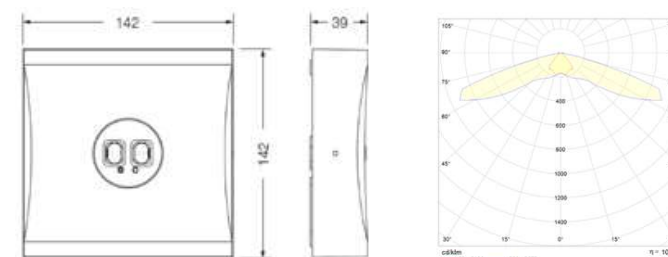
Nouzové osvětlení



UNE 60598-2-22
230V 50/60HZ

Emergency Lighting: VIA S. Reference: VMVA, manufactured by Normalux. Lumens 220 lm. Autonomy (h) 1h. Operating mode: Maintained - Non Maintained. Installation: Ceiling mounted. Light source: Led. Battery of: Ni-Cd 3.6V/750mAh. IP: 40. IK: 04. Version: Self-test. Color: White. Casing: Self-Extinguishing ABS. Voltage: 230V 50/60Hz. Dimensions (mm): 142 x 142 x 39 mm. Manufactured according to UNE 60598-2-22 regulations.

Lumens	220 lm
Color temperatures (K)	5700
Light source	Led
Autonomy (h)	1h
Battery	Ni-Cd 3.6V/750mAh
Charging	max. 24 h
Power (W)	3,4W
Operating mode	Maintained - Non Maintained
Class	II
IP	40
IK	04
Operating temperature (°C)	5 to 35



N2 – Nouzové svítidlo area, NO 1 hodina, autotest



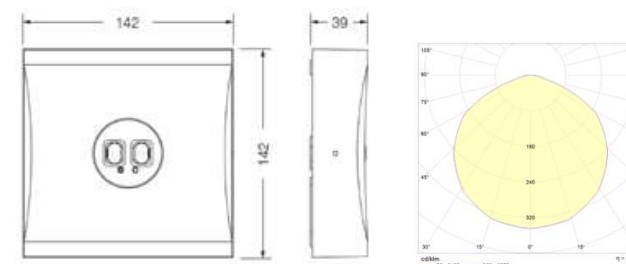
Nouzové osvětlení



UNE 60598-2-22
230V 50/60HZ

Emergency Lighting: VIA S. Reference: VMSA, manufactured by Normalux. Lumens 210 lm. Autonomy (h) 1h. Operating mode: Maintained - Non Maintained. Installation: Ceiling mounted. Light source: Led. Battery of: Ni-Cd 3.6V/750mAh. IP: 40. IK: 04. Version: Self-test. Color: White. Casing: Self-Extinguishing ABS. Voltage: 230V 50/60Hz. Dimensions (mm): 142 x 142 x 39 mm. Manufactured according to UNE 60598-2-22 regulations.

Lumens	210 lm
Color temperatures (K)	5700
Light source	Led
Autonomy (h)	1h
Battery	Ni-Cd 3.6V/750mAh
Charging	max. 24 h
Power (W)	3,4W
Operating mode	Maintained - Non Maintained
Class	II
IP	40
IK	04
Operating temperature (°C)	5 to 35



Nouzové osvětlení

N3 – Nástěnné nouzové LED svítidlo pro nasvětlení hydrantů a hasících přístrojů, NO 1 hodina



UNE 60598-2-22
230V 50/60Hz

Emergency Lighting: ARQUE. Reference: QV-200L, manufactured by Normalux. Lumens 200 lm. Autonomy (h) 1h. Operating mode: Non Maintained. Installation: Surface Mounting. Light source: Led. Battery of: Ni-Cd 3.6V/750mAh. IP: 44. IK: 09. Version: Standard. Color: White. Casing: Polycarbonate. Voltage: 230V 50/60Hz. Dimensions (mm): 97 x 97 x 47 mm. Manufactured according UNE 60598-2-22 regulations. Compatible with S-TE remote control.

Lumens	200 lm
Color temperatures (K)	5700
Light source	Led
Autonomy (h)	1h
Battery	Ni-Cd 3.6V/750mAh
Charging	max. 12 h
Power (W)	1W
Operating mode	Non Maintained
Class	II
IP	44
IK	09
Operating temperature (°C)	5 to 35
Remote control	Yes

