

Outdoor Video Surveillance systems

NSBox Lighting

COMPACT LIGHTING KIT

Climate controlled enclosures

- ✓ The most compact Design
- ✓ One or two LED lamps
- ✓ On/Off by circuit breaker
- ✓ Long service life
- ✓ Magnetic mounting
- ✓ Energy Efficiency



The indoor lighting kit NSBon-06 is suitable for all types of panels and enclosures. The kit allows to execute repair electrical works (replacement of an Ethernet switch, power supply, batteries) on the installed facility at any time of the day.

The system is equipped with a separate circuit breaker. For safe work, you should turn off the main power of the enclosure and all equipment.

By default, the lamps are installed in the niches of the top and bottom walls of the cabinet. If necessary, it can be moved to another location.

The kit consists of the following components:

- One or two LED lamps in metal frame with a reflector
- Magnets for mounting the lamp to a metal surface
- Circuit breaker and set of wires

Technical Data

Operating voltage:	180 - 260VAC	Lamp type:	LED
Power consumption:	2x 5W	Luminosity:	2x 430Lm
Light color:	daylight	Fitting position:	Variable
Color temperature:	6,500K	Connection:	2-pole clamp
Service life:	50,000 h at 25°C	Length of wires:	430mm + 780mm
Circuit breaker mounting:	DIN Rail 35mm	Protection type:	IP20
Lamp Mounting:	Magnet fixing	Operating Temp.:	-40 to +70°C
Lamp Dimensions:	230 x 18 x 15 mm	Weight:	0.23kg



Ordering Information

NSBon-06	LBM2AC22	Indoor lighting kit for enclosure. Two LED lamps with circuit breaker. NSBox Lighting
NSBon-06-1	LBM1AC22	Indoor lighting kit for enclosure. One LED lamp with circuit breaker. NSBox Lighting
NSBon-06-2	LBM0AC22	Indoor lighting kit for enclosure. One LED lamp w/o circuit breaker. NSBox Lighting