

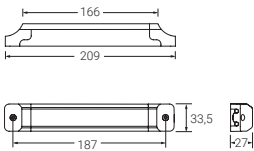


New

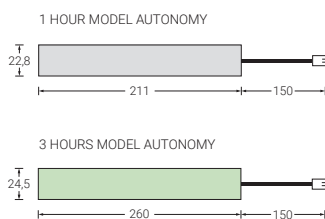


Kira Led

Driver



Battery



Technical features:

- Continuity lighting for LED luminaires
- Designed according to norm: EN61347-2-7.
- Charge LED.
- Power supply: 230V, 50Hz.
- Versions: Standard or Autotest
- Charging time: 24 h.
- Functioning mode: Non-maintained.
- Duration: 1 h or 3 h versions
- Batteries: NiCd (1 hour models autonomy) and NiMh with pulsing charge (3 hours models autonomy).
- Driver dimensions: 215x33,5x30 mm.
- Battery dimensions: 22,8 x 211 mm (1 hour models autonomy) y 24,5x260 mm (3 hours models autonomy)
- Class II, IP-20, IK-07
- Cable retainer.
- Protected against open circuits and shortcuts.
- Charge and status Led indicator in autotest versions.
- Includes test push button.
- Constant power output: control of the output power by microcontroller in order to adequate to the tension of the LED module connected and improve its performance (higher lumen output through the battery).
- Possibility of installation inside or outside the luminaire.
- Can withstand short circuits.

Kira Led

SELV Safety Extra-Low Voltage

INTERIOR

Estandar

IP
20

	WORKING TEMPERATURE RANGE	CHARGING CURRENT	DISCHARGING CURRENT	OUTPUT VOLTAGE RANGE	DURATION	BATTERY	INPUT POWER WITH MAINS	INPUT CURRENT WITH MAINS	OUTPUT POWER EMERGENCY	OUTPUT CURRENT EMERGENCY
SELV KXYLED-50	5°C-45°C	75-95 mA	650-900 mA	10-50 V	1 h	6 V · 1,5 Ah NiCd	1,3 W	14 mA	3,75 W	75-375 mA
SELV KXYLED3-50	5°C-45°C	200-220 mA	650-900 mA	10-50 V	3 h	6 V · 4,0 Ah NiCd	2,4 W	21 mA	3,75 W	75-375 mA
KXYLED-200	5°C-45°C	75-95 mA	650-900 mA	50-220 V	1 h	6 V · 1,5 Ah NiCd	1,3 W	14 mA	3,75 W	15-75 mA
KXYLED3-200	5°C-45°C	200-220 mA	650-900 mA	50-220 V	3 h	6 V · 4,0 Ah NiCd	2,4 W	21 mA	3,75 W	15-75 mA

Autotest

IP
20

	WORKING TEMPERATURE RANGE	CHARGING CURRENT	DISCHARGING CURRENT	OUTPUT VOLTAGE RANGE	DURATION	BATTERY	INPUT POWER WITH MAINS	INPUT CURRENT WITH MAINS	OUTPUT POWER EMERGENCY	OUTPUT CURRENT EMERGENCY
SELV KXYLEDA-50	5°C-45°C	75-95 mA	650-900 mA	10-50 V	1 h	6 V · 1,5 Ah NiCd	1,3 W	14 mA	3,75 W	75-375 mA
SELV KXYLEDA3-50	5°C-45°C	200-220 mA	650-900 mA	10-50 V	3 h	6 V · 4,0 Ah NiCd	2,4 W	21 mA	3,75 W	75-375 mA
KXYLEDA-200	5°C-45°C	75-95 mA	650-900 mA	50-220 V	1 h	6 V · 1,5 Ah NiCd	1,3 W	14 mA	3,75 W	15-75 mA
KXYLEDA3-200	5°C-45°C	200-220 mA	650-900 mA	50-220 V	3 h	6 V · 4,0 Ah NiCd	2,4 W	21 mA	3,75 W	15-75 mA

 Fittings to be installed inside of the luminaire

EXTERIOR

Standard


IP
20

	WORKING TEMPERATURE RANGE	CHARGING CURRENT	DISCHARGING CURRENT	OUTPUT VOLTAGE RANGE	DURATION	BATTERY	INPUT POWER WITH MAINS	INPUT CURRENT WITH MAINS	OUTPUT POWER EMERGENCY	OUTPUT CURRENT EMERGENCY
SELV KXYLED-50E	5°C-45°C	75-95 mA	650-900 mA	10-50 V	1 h	6 V · 1,5 Ah NiCd	1,3 W	14 mA	3,75 W	75-375 mA
SELV KXYLED3-50E	5°C-45°C	200-220 mA	650-900 mA	10-50 V	3 h	6 V · 4,0 Ah NiCd	2,4 W	21 mA	3,75 W	75-375 mA
KXYLED-200E	5°C-45°C	75-95 mA	650-900 mA	50-220 V	1 h	6 V · 1,5 Ah NiCd	1,3 W	14 mA	3,75 W	15-75 mA
KXYLED3-200E	5°C-45°C	200-220 mA	650-900 mA	50-220 V	3 h	6 V · 4,0 Ah NiCd	2,4 W	21 mA	3,75 W	15-75 mA

Autotest

IP
20

	WORKING TEMPERATURE RANGE	CHARGING CURRENT	DISCHARGING CURRENT	OUTPUT VOLTAGE RANGE	DURATION	BATTERY	INPUT POWER WITH MAINS	INPUT CURRENT WITH MAINS	OUTPUT POWER EMERGENCY	OUTPUT CURRENT EMERGENCY
SELV KXYLEDA-50E	5°C-45°C	75-95 mA	650-900 mA	10-50 V	1 h	6 V · 1,5 Ah NiCd	1,3 W	14 mA	3,75 W	75-375 mA
SELV KXYLEDA3-50E	5°C-45°C	200-220 mA	650-900 mA	10-50 V	3 h	6 V · 4,0 Ah NiCd	2,4 W	21 mA	3,75 W	75-375 mA
KXYLEDA-200E	5°C-45°C	75-95 mA	650-900 mA	50-220 V	1 h	6 V · 1,5 Ah NiCd	1,3 W	14 mA	3,75 W	15-75 mA
KXYLEDA3-200E	5°C-45°C	200-220 mA	650-900 mA	50-220 V	3 h	6 V · 4,0 Ah NiCd	2,4 W	21 mA	3,75 W	15-75 mA

 Fittings to be installed outside of the luminaire