



Serie L Basic Led AUTOTEST

The basic version of the L Led series with Autotest function: a microprocessor checks the status of the emergency LEDs, the battery and the electronics periodically. Illumination by LED strip (colour temperature: 5,700 K) with maximum energy efficiency, without internal diffuser. Remote controllable.



Non-maintained

model	Φ (lm)	A (h)	P net (W)	RRP (€)
LLA-100-T	100	1	1.5	52.49
LLA-150-T	150	1	1.5	55.21
LLA-200-T	200	1	1.5	61.79
LLA-250-T	250	1	2.6	65.69
LLA-300-T	300	1	2.6	66.33
LLA-350-T	350	1	2.6	66.91
LLA-400-T	400	1	2.6	69.65
LLA-450-T	450	1	2.6	70.16
LLA-100-2-T	100	2	1.5	62.83
LLA-150-2-T	150	2	2.6	65.22
LLA-200-2-T	200	2	2.6	67.33
LLA-250-2-T	250	2	2.6	67.89
LLA-100-3-T	100	3	2.6	64.66
LLA-150-3-T	150	3	2.6	66.77

Maintained

model	Φ (lm)	A (h)	P net (W)	RRP (€)
LLA-100B-T	100	1	2.8	68.94
LLA-150B-T	150	1	3.3	69.80
LLA-200B-T	200	1	3.9	76.09
LLA-250B-T	250	1	5.4	80.42
LLA-300B-T	300	1	5.9	80.90
LLA-350B-T	350	1	6.4	81.39
LLA-400B-T	400	1	6.9	82.66
LLA-450B-T	450	1	7.5	83.14
LLA-100B-2-T	100	2	2.8	76.87
LLA-150B-2-T	150	2	4.4	80.27
LLA-200B-2-T	200	2	4.9	80.75
LLA-250B-2-T	250	2	5.4	81.21
LLA-100B-3-T	100	3	3.8	79.80
LLA-150B-3-T	150	3	4.4	80.27

To request a different diffuser type, change the corresponding letter in the reference. Example:

LLA-200-2-S
 — Diffuser | T Transparent
 S Soft opal (-8%)
 F Strong opal (-30%)

- ◇ Protection rating: IP42.
- ◇ Ni-Cd (HT) battery.
- ◇ Information about Autotest on page 85.
- ◇ Accessories and signalling on page 34.

Surface mounting

