

Order code: E1LS61UNXXE01

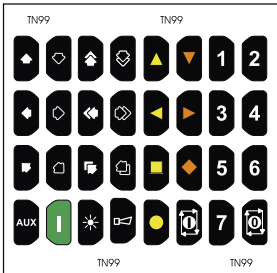
* When reordering spare transmitter/receiver, please, add the serial number of radiocontrol !



* Receiving Unit E1 MINI 8CH with internal antenna, 10-30Vdc power supply, not wired, cable output through M20 gland and inserted cap in PG9 gland.
ERMIVUP9RXX01



USB ELCACLIP cable.
0101CG000036
VAC Power supply.
0101AA000045



Universal label set.
0106TR004023

* Transmitter Unit E1 Mini+ with 6 push-buttons for 5 functions + START and emergency STOP, 4 feedback LED's, automatic switch-off after 10 minutes of inactivity, powered by internal Lithium battery.
NOTE: Optional custom labels.
ETLS61UNRXX01

TECHNICAL DATA

AT E1 MINI+

Protection degree	IP65
Dimensions	62x137x72 mm
Weight	217 g

AR E1 MINI

Protection degree	IP65
Dimensions	135x255x85 mm
Weight	1600 g

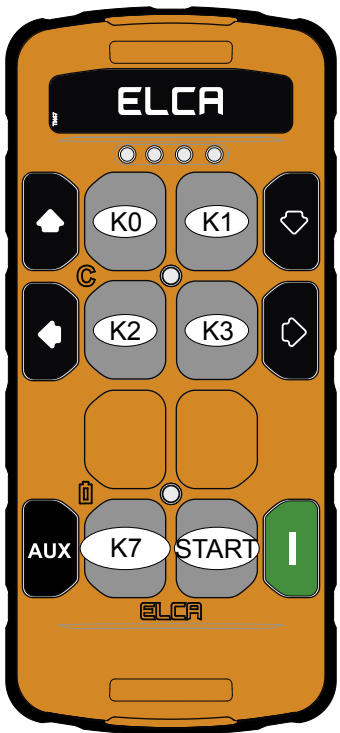
Antenna	internal
Power Supply	Lithium Battery 3,7V 1100 mA
Working temperature	-25 ÷ +55 °C
Operating distance	150 m
ISM Working frequency	434,050 ÷ 434,790 MHz
Charged battery autonomy at 20 °C	up to 20 hours

Each system includes multilingual instruction manuals, CE certifications. Document subject to change, on elcaradio.biz the latest updated revisions.

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COMMAND LAYOUT



STANDARD APPLICABLE SYMBOLS

