

MITO MINI

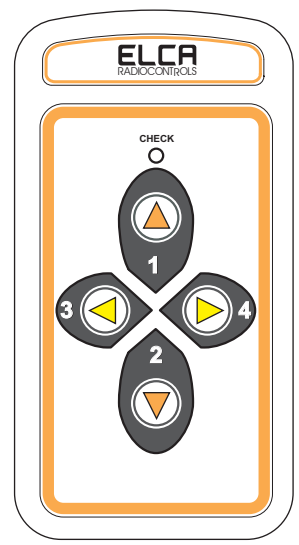
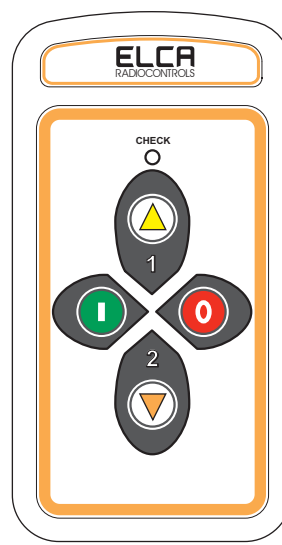
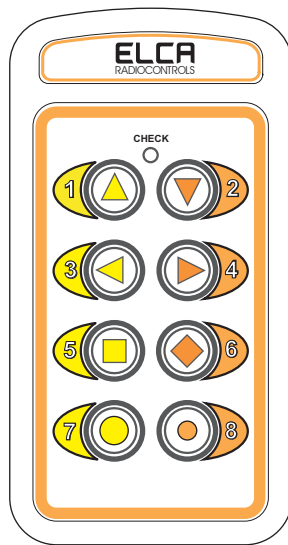
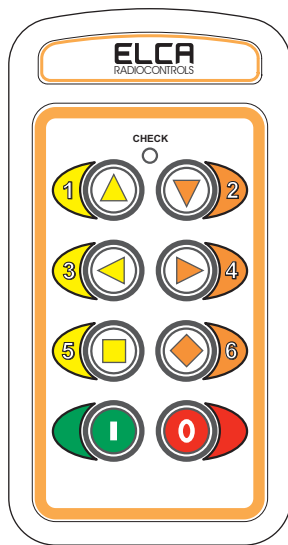
ELCA
RADIOCOMANDI

Elca s.r.l.
Via del Commercio, 7/B
36065 Mussolente (VI)



TECHNICAL DATA:

Power voltage supply: 9-30 Vac/dc
Maximum capacity of the command circuit contacts: 230Vac
Protection degree AT/AR: IP67
Dimension AT: 116x60x26 mm
Dimension AR: 165x107x50 mm
Weight AT: 100g
Working temperature: -20/+55°C
Operating distance: 150m
ISM band working frequency: 868,0125-869,9875MHz
Charged battery autonomy at 20°C: approx. 50 hours



composed of 6 general single step push button plus start and stop

composed of 8 general single step push button

composed of 2 general single step push button plus start and stop

composed of 4 general single step push button

receiver with cableland output PG11.
Available with battery charger power unit 100-240 Vac or 10-33 Vdc

receiver with cableland output PG11.
Available with battery charger power unit 100-240 Vac or 10-33 Vdc

receiver with cableland output PG11.
Available with battery charger power unit 100-240 Vac or 10-33 Vdc

receiver with cableland output PG11.
Available with battery charger power unit 100-240 Vac or 10-33 Vdc

MIMI13UNXXE01
(with battery charger power unit Vac)

MIMI04UNXXE02
(with battery charger power unit Vac)

MIMI11UNXXE01
(with battery charger power unit Vac)

MIMI02UNXXE01
(with battery charger power unit Vac)

ACCESSORY:

Battery charger power unit 10-33Vdc