



ELCA | Radiocontrols

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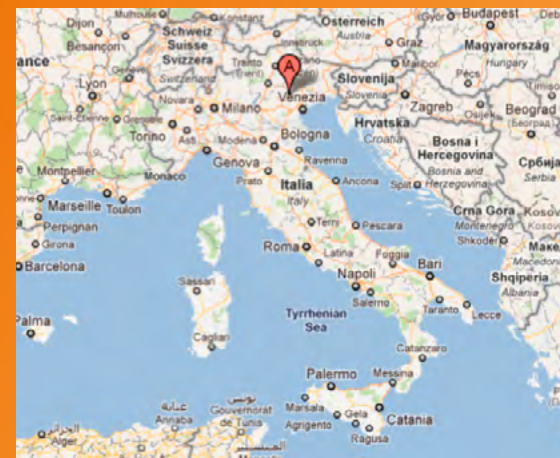
[APPLICATIONS](#)

[PRODUCTS](#)

[VIDEO](#)

[ASK FOR INQUIRY](#)

ELCA, established in Italy since 1991, engineers, produces and sells its quality radio and cable controls worldwide, providing its customers with full operational satisfaction and services for standard and custom needs. ELCA strives for continuous improvement and innovation, and uses its experience and professional staff for advancement in products, solutions, e processes. ELCA serves: industry (lifting, logistic, automation, processes), construction and concrete, agriculture, forestry, logistic, vehicles equipment, ecology, sustainability, mobile hoist, materials mining, drilling operations. ELCA “must”: provide the highest standard of service, quality components, reliable and easy to operate products, safety, and design.



▶ VALUES
▶ WORK



ELCA

APPLICATIONS

PRODUCTS

VIDEO

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ELCA VALUES



Cooperation



Respect



Improvement



Responsibility



Training



ELCA WORK





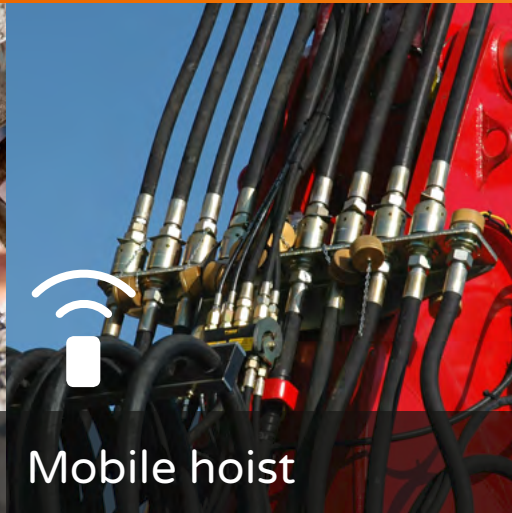
Industrial hoist



Construction



Concrete



Mobile hoist



Materials mining



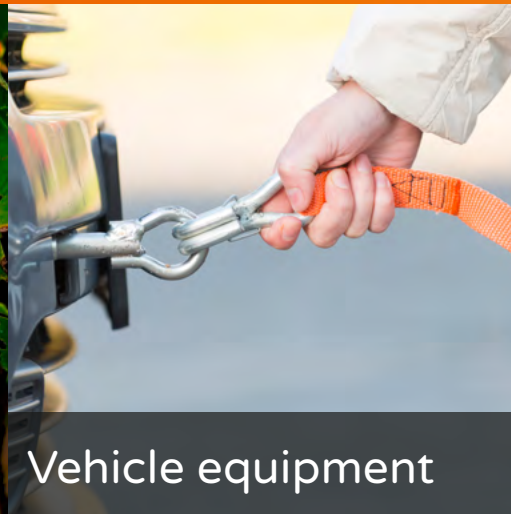
Drilling operations



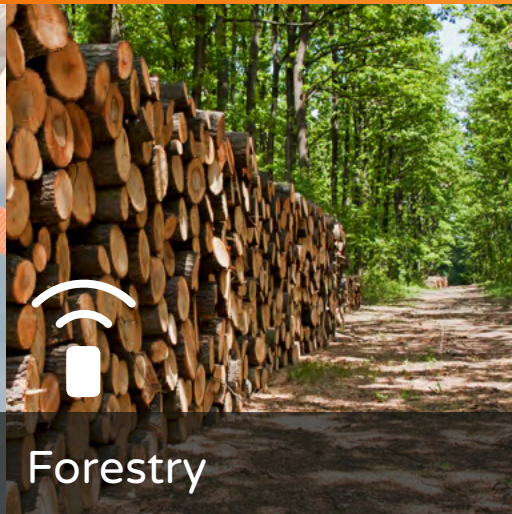
Agriculture



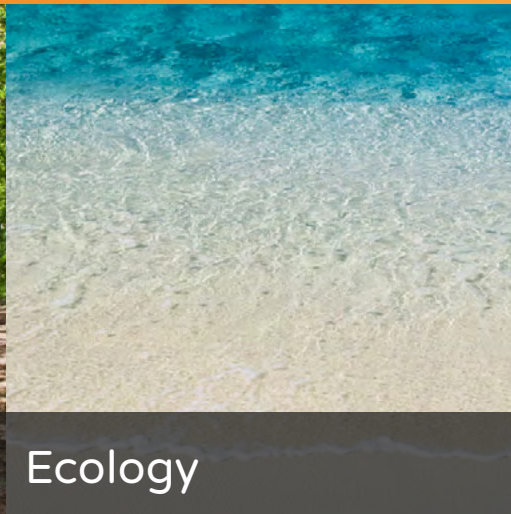
Oenological



Vehicle equipment



Forestry



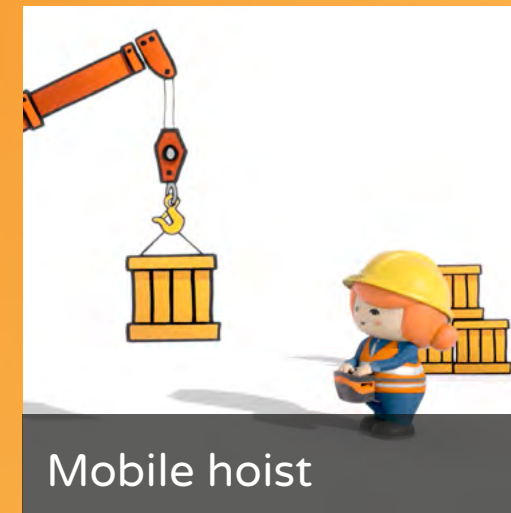
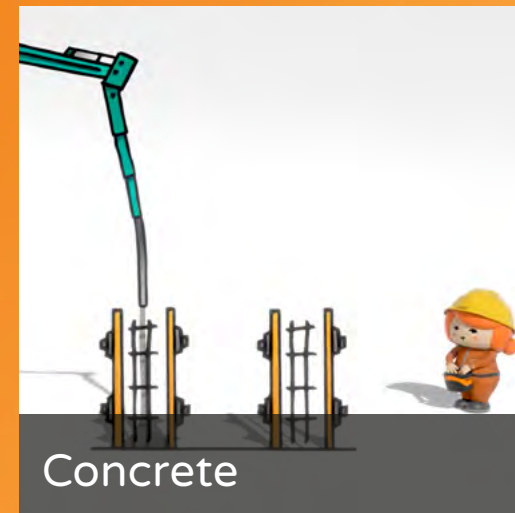
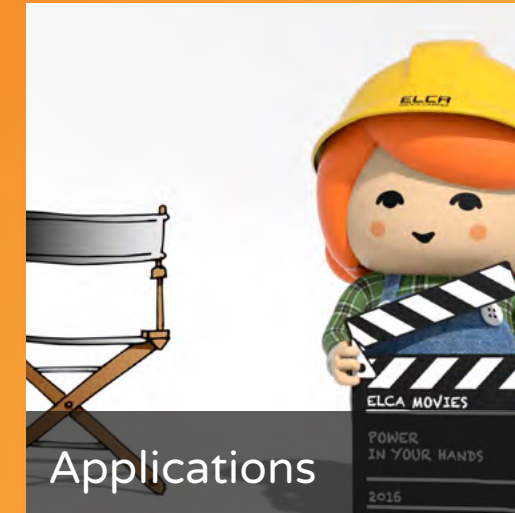
Ecology



Industrial Automation



ELCA Work



Mago

EVO



Mito

Mini
Mini+
PIC
Vetta



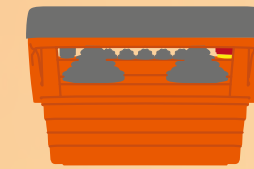
E1

Mia Punto
Mini+ Sfera
PIC M
Vetta



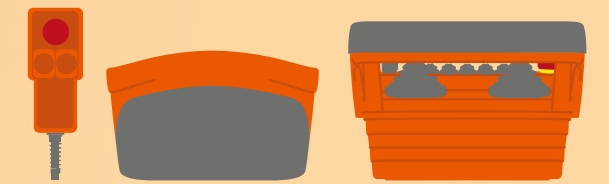
Bravo

M



Tel

Vai
Sfera
M



Receivers



EVO Mago



handheld pushbutton transmitters



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				

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APPLICATIONS

PRODUCTS

VIDEO

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Mia

E1



handheld pushbutton transmitters



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				

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PRODUCTS

VIDEO

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from
2020

Mini+

compact handheld transmitters

E1



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini Mini+ PIC Vetta	Mia Mini+ PIC Vetta	Punto Sfera M	M	Vai Sfera M	Receivers

PIC

compact waist portable transmitters

E1



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				



Vetta

E1



compact waist portable transmitters



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				

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PRODUCTS

VIDEO

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Mini Mito

compact handheld transmitters



Mago	Mito	E1	E1	Bravo	Tel	Receivers
EVO	Mini Mini+ PIC Vetta	Mia Mini+ PIC Vetta	Punto Sfera M	M	Vai Sfera M	



from
2020

Mini+ Mito

compact handheld transmitters



4 - 6 - 8 commands

Lithium
Battery

Battery
AA



Mago	Mito	E1	E1	Bravo	Tel	Receivers
EVO	Mini	Mia	Punto	M	Vai	
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				

PIC

Mito



compact handset transmitters



Mago	Mito	E1	E1	Bravo	Tel	Receivers
EVO	Mini	Mia	Punto	M	Vai	
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				



Vetta Mito

compact waist portable transmitters



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				



Punto joystick transmitters

E1



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				



Sfera

E1



joystick transmitters



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				



M

E1



joystick transmitters

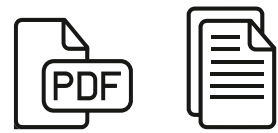


Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				



M proportional joystick transmitters

Bravo



Mago	Mito	E1	E1	Bravo	Tel	Receivers
EVO	Mini	Mia	Punto	M	Vai	
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				



Vai Tel



cable control



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				

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APPLICATIONS

PRODUCTS

VIDEO

ASK FOR INQUIRY



Sfera Tel



cable control



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				



Sfera Tel



cable control



Mago	Mito	E1	E1	Bravo	Tel	
EVO	Mini	Mia	Punto	M	Vai	Receivers
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				



Receivers



Mago	Mito	E1	E1	Bravo	Tel	Receivers
EVO	Mini	Mia	Punto	M	Vai	
	Mini+	Mini+	Sfera		Sfera	
	PIC	PIC	M		M	
	Vetta	Vetta				



Forestry



PIC and Vetta forestry winch > single/double drum



Oenological

MITO-SOCKET receiver with Mini transmitter



Oenological

MINI receiver with Mini transmitter



Concrete

Bravo M proportional joystick control



Customizable Tx layout

Rugged casing
(IP65)

Shoulder belt
(supplied)

Remote setup
(modify factory settings)

Lithium rechargeable
battery pack

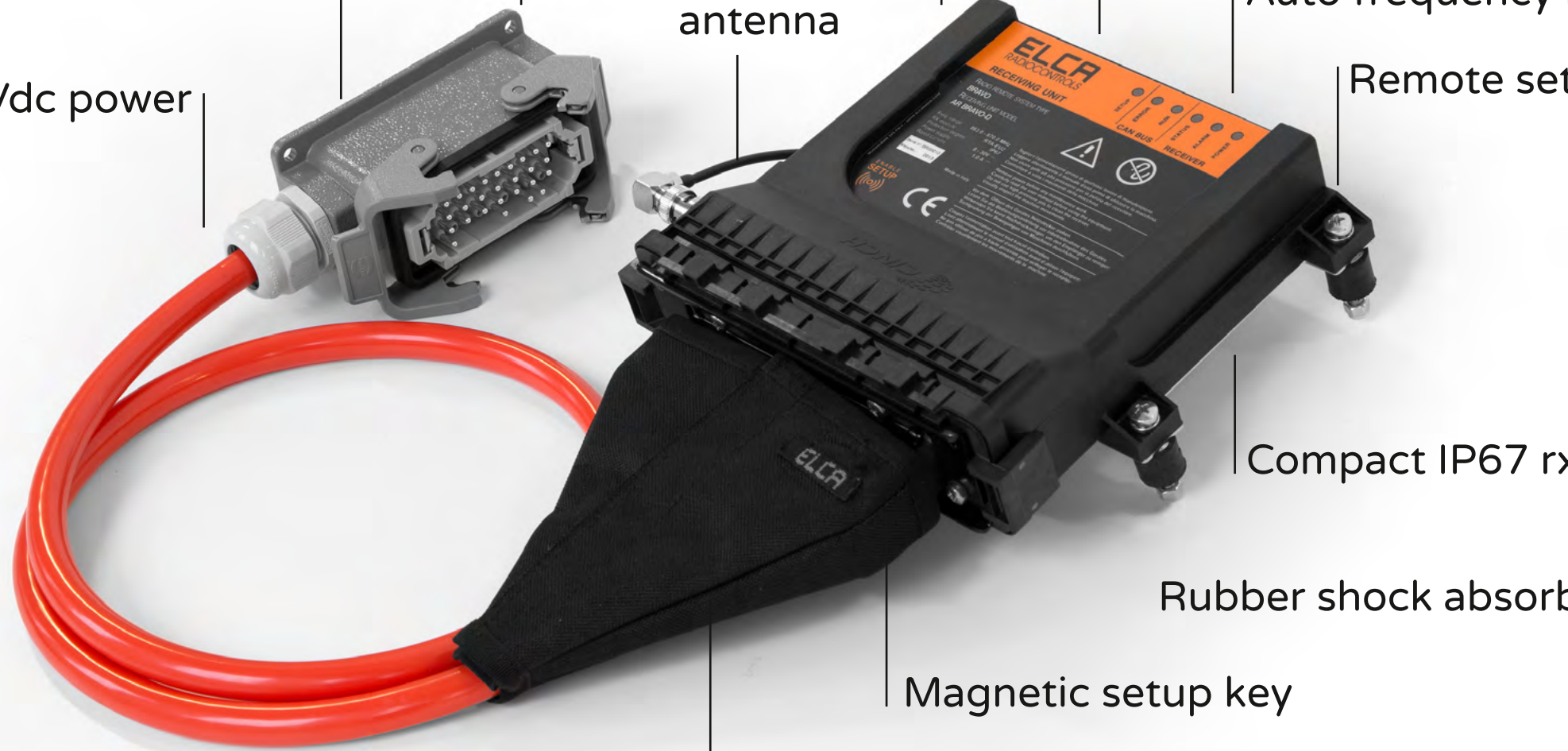


Concrete

Bravo receiver



- Wired to new or existing system
- Plug'n Play installation
- 9-30 Vdc power
- External antenna
- Single solid state mother board
- PI e for STOP
- Auto frequency range
- Remote setup position
- Compact IP67 rx
- Rubber shock absorbers
- Magnetic setup key
- PWM or voltage output



Mobile hoist

Bravo M

proportional with linear joystick



Construction Punto digital joystick



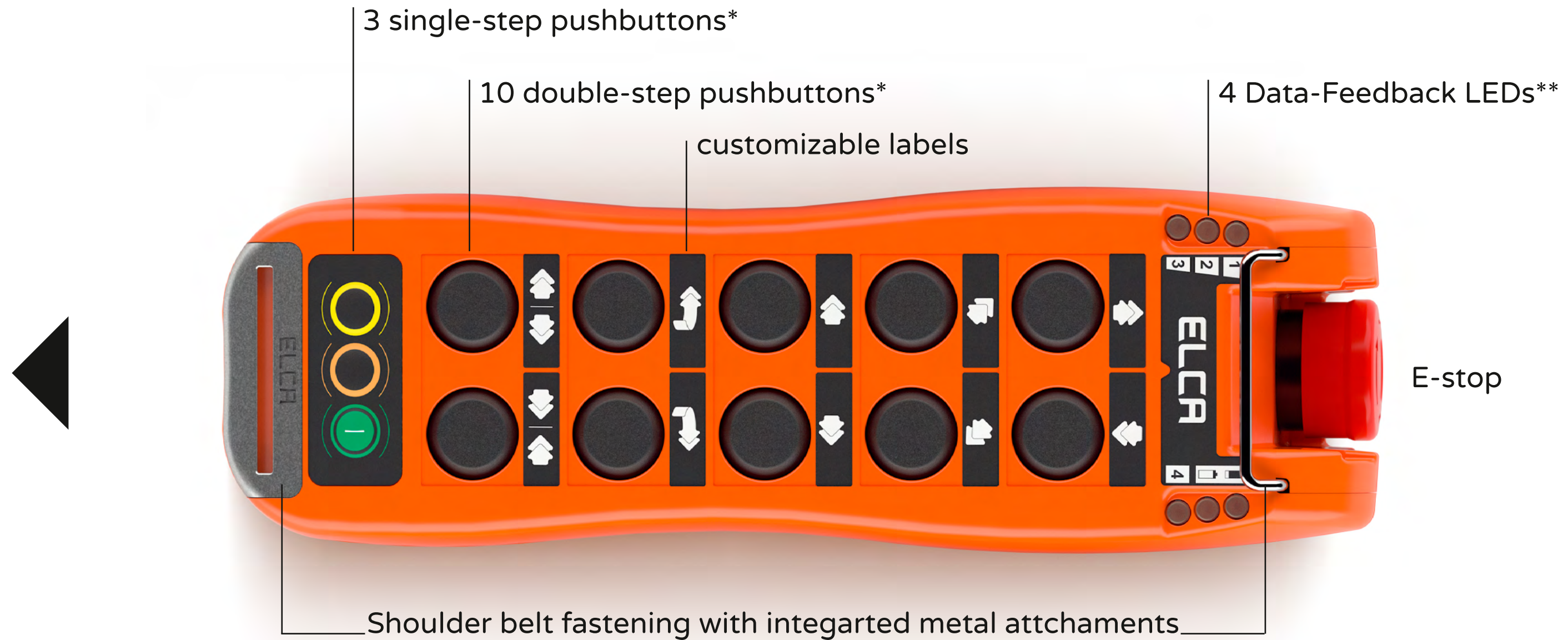
Industrial hoist

Mia - EVO handset radiocontrols



Mia E1

handheld pushbutton transmitters



* All pushbuttons are programmable

** Data-Feedback Display (option)

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[APPLICATIONS](#)

[PRODUCTS](#)

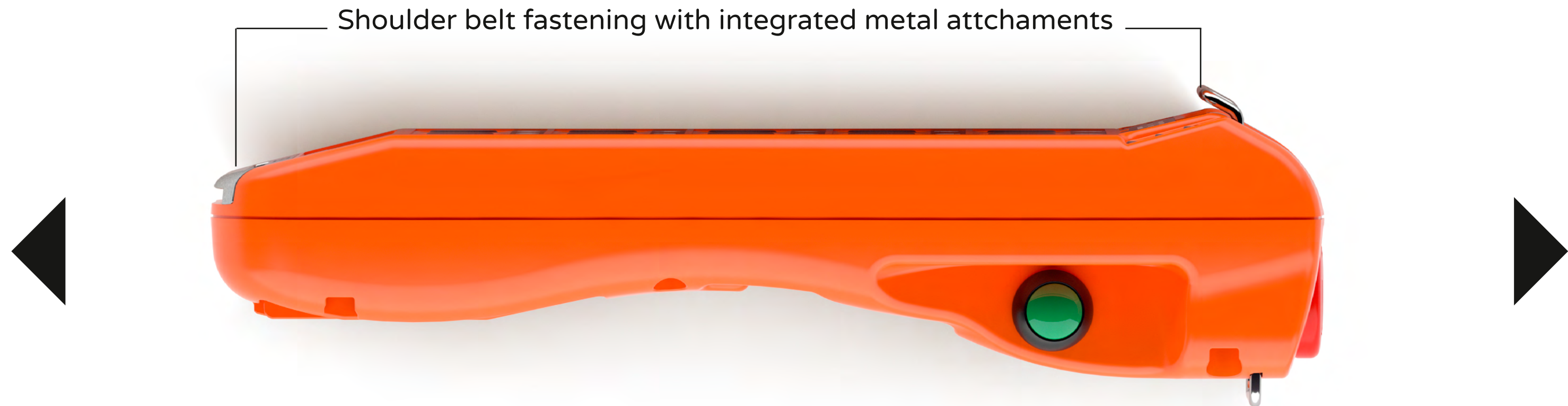
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Mia
E1

handheld pushbutton transmitters



button-selectors-potentiometers-"ELCA-refined" Proportional Command:
can be placed on top, lower or side position (see picture)



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[APPLICATIONS](#)

[PRODUCTS](#)

[VIDEO](#)

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Mia E1

handheld pushbutton transmitters

Interchangeable Lithium Battery with integrated Charger;
“ELCA-CLIP” Power supply direct connection.



Buttons-Selectors-Potentiometers on both sides



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[APPLICATIONS](#)

[PRODUCTS](#)

[VIDEO](#)

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Mia E1

handheld pushbutton transmitters

Easy-access, removable hardware key (it contains unique code and setup)



Pressure Release Control Valve

Integrated "Vibra-Warning" (option)



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[PRODUCTS](#)

[VIDEO](#)

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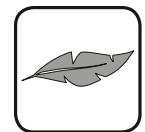
PIC

compact waistbelt transmitters

◀ E1 ▶ Mito



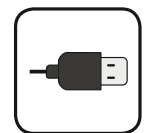
COMPACT
125x62x87 mm PIC
170x74x81 mm VETTA



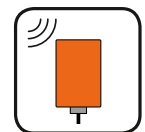
LIGHTWEIGHT
350 g PIC
400 g VETTA



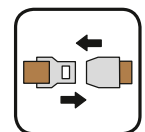
N. SELECTORS
3 PIC
5 VETTA



CHARGING SYSTEM WHIT
ELCA-CLIP USB



COMPACT RECEIVER
107x165x50 mm



QUICK RELEASE
BELT



"USER FRIENDLY"



ROBUST
CASING



Information required when requesting an offer:

- What type of application? (give a machine description)
- How does the machine work (brief explanation of commands - and phases of operation ect)
- What type of actuators would you like (toggles, joysticks etc) (if possible sketch a desired transmitter layout)
- What is the safety level required ? (PId)
- What type of power supply is required ? (Vdc, Vac)
- Is the machine already setup for radio use? Or controlled manually?

 info@elcaradio.com

