

Nice

Era Keypad wireless

13 key digital selectors, with radio connection,
100% wireless



Digital radio selector with FloR 52 bit coding: is compatible with FloR with rolling code and generates 4.5 trillions of combinations, self-learning.

Complete: 3 transmission channels to control 3 automated systems or 3 different customised commands for the single automated system.

Convenient: no cabling needed and an estimated range of 25 m in free space and 15 m inside buildings. Backlit keypad in poor light conditions. Acoustic feedback.

Safe: the combination is a 0 to 9 digit number which allows for the creation of up to 999.999.999 possible combinations!

Economic: extremely reduced consumption, transmission is activated at the pressure of a key and turns off automatically.

The ambient light sensor activates lighting of the keyboard only when this is necessary.

Thin: extremely strong metal body, only 27mm depth.

DIGITAL WIRELESS SELECTOR

Code	Description	Pack/Pallet
EDSWG	Digital switch via radio compatible with FloR three-channel receivers, three passwords	1

TECHNICAL SPECIFICATIONS

	Power supply	Battery life	Frequency	Radiated power	Radio coding	Operating temperature (°C Min/Max)	No. of digits combination	Estimated range (m)	Protection level (IP)	Dimensions (mm)	Weight (g)
EDSWG	6 Vdc with 2 lithium batteries type CR2430	estimated 2 years with 10 transmissions per day	433.92 MHz ± 100 KH	< 1 mW e.r.p.	rolling code 52 bit FloR	-10° ÷ +55°	from 0 to 8	25 in open space, 15 indoors	54	70x27x70 h	200