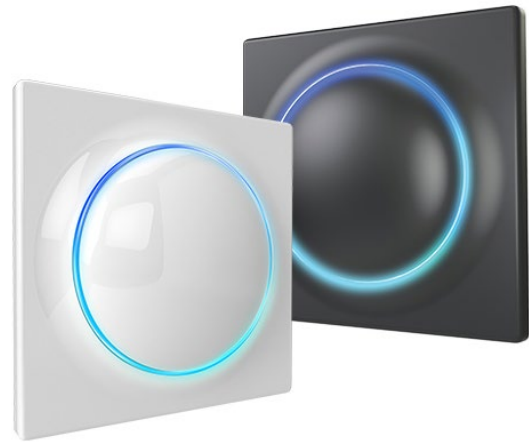# FIBARO | Walli Controller

White: FGWCEU-201
Anthracite: FGWCEU-201-8

An intelligent on-wall battery or DC operated controller. Can be used in Walli multiframes and act as additional button for other devices.

PRODUCT HIGHLIGHTS

- ⊘ Universal surface-mounted button for starting scenes,
- ⊘ Battery operated or DC powered,
- ⊘ device that can be assigned any role, e.g., a light switch or a button for roller blinds,
- ⊘ device that is compatible with Walli product line, but also perfect as a separate button,
- ⊘ DC wire connector and double-sided adhesive stickers included in the box.

FIBARO | Walli Controller

TECHNICAL DATA

Power Supply	Battery and/or power supply unit
Battery type	ER14250 ½AA 3.6V (included)
Supply unit type	5–24V DC, LPS or NEC class 2 (not included)
Battery life est.	2 years (with default settings and max. 10 pushes per day)
Operating temperature	0–40°C
Ambient humidity	0–90% RH without condensation
Radio protocol	Z-Wave (700 series chip)
Radio frequency band	868.0–868.6MHz; 869.7–870.0MHz
Max. transmitting power	+13dBm
Range	up to 50m outdoors up to 40m indoors (depending on terrain and building structure)
Dimensions (Length x Width x Height)	86 x 86 x 20 mm
Compliance with EU directives	RoHS 2011/65/EU RoHS 2015/863 RED 2014/53/EU

UNIT PACKAGE

Weight	0.123 kg
Length	11.2 cm
Width	3.5 cm
Height	13.4 cm
Pieces	1

COLLECTIVE PACKAGE

Weight	5.5 kg
Length	56 cm
Width	36 cm
Height	15 cm
Pieces	39