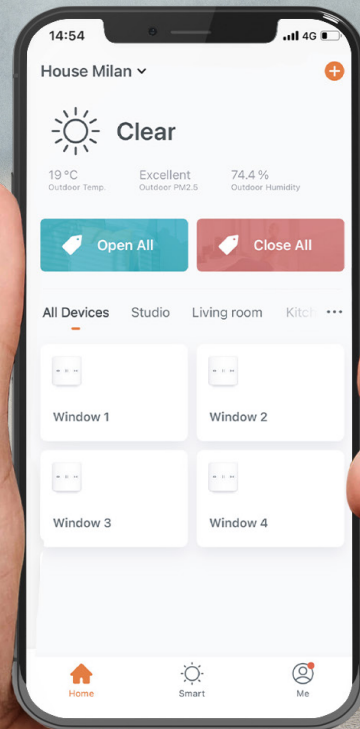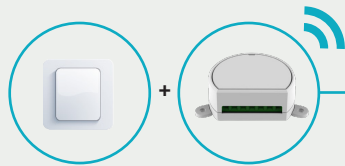# MCX-M/ONE

Smart wireless electronics
for remote control of
motorized blinds and shutters

NEXTA
TECH

SMART WIRELESS AUTOMATION

Control of shutters and curtains
with the control unit MCX-M/ONE for 230Vac tubular motors with integrated mechanical limit switches

Bedroom shutter 3

Centralized command
Open All - Close all with MCU-TX4 (Radio) or with MCU-S2/ONE (WiFi), the electronic modules for transforming existing wall push buttons into a wireless command

Multi-Channel remote control
Hoblo80 for managing up to 30 motors singularly or in group

Control from anywhere
with the App OneSmart for sending opening and closing commands and for controlling the status of the shutter (Open-Closed)

Download on the **App Store**

ANDROID APP ON **Google play**

ONESMART

Living room shutter 1

Living room shutter 2

Wall remote control
If there are not wired wall buttons, Touch-1L is the ideal solution for the single shutter control
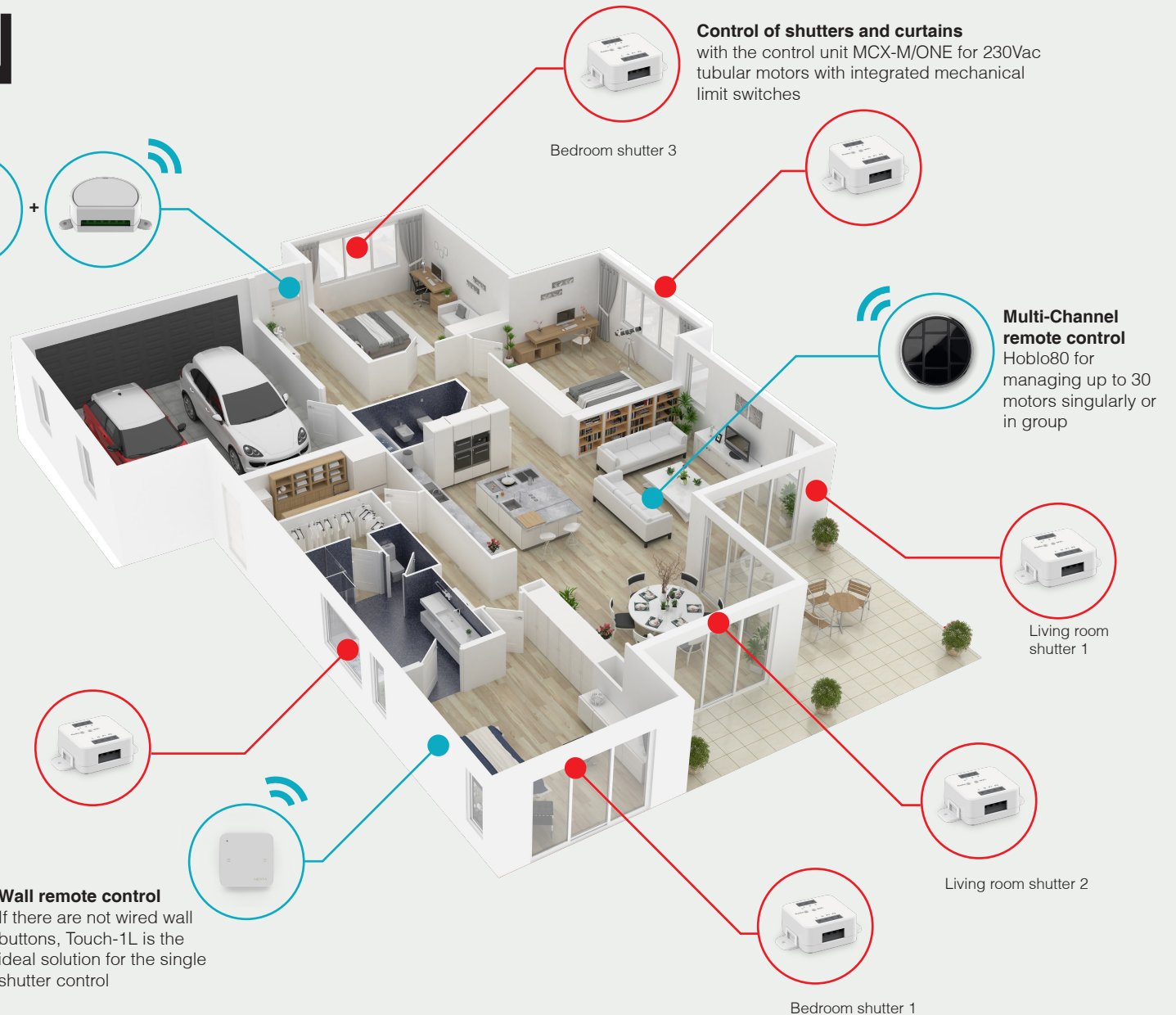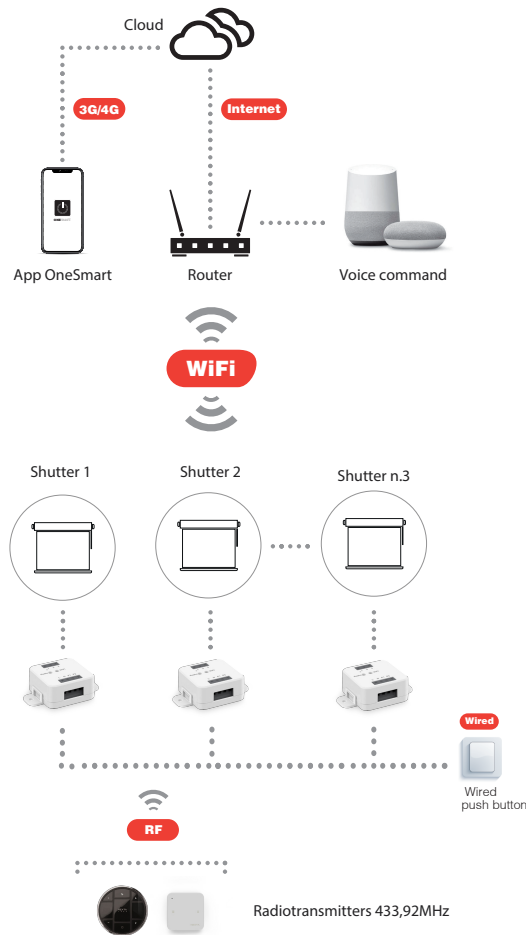
Bedroom shutter 1

Always connected

OneSmart App makes the system intelligent and remotely manageable, from anywhere inthe world. Is required only the WiFi connection.
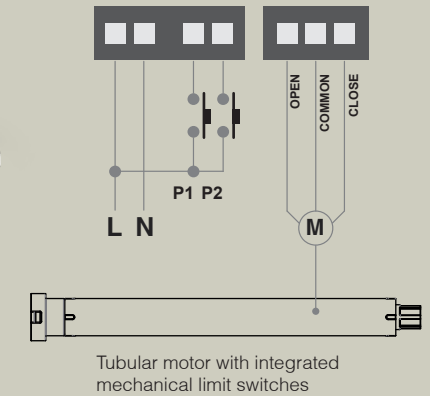

Wireless and wired

Nexta controllers, in addition to radio and WiFi controls, allow you to use wired inputs interfacing with wall push buttons.
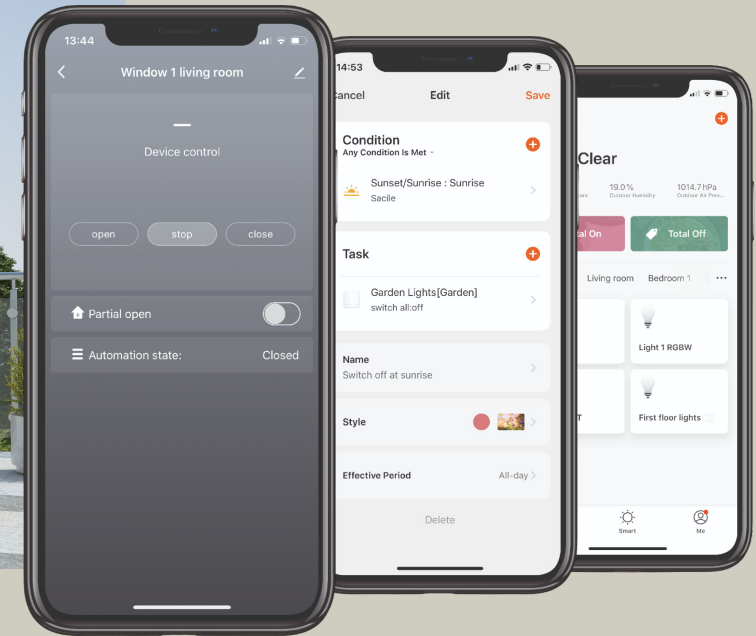
MCX-M/ONE
Control unit

Control unit with motor function (open-close-stop / step / manual). 110/240Vac power supply. 1 output to manage motors with integrated limit switch with maximum power 500W (230V). Two wired inputs for control by wall push buttons, Radio receiver 433.92MHz, integrated WiFi mmodule for remote control by App OneSmart and voice command.

Tubular motor with integrated mechanical limit switches

TECHNICAL DATA

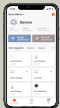|	
Code	MCX-M/ONE
Power supply	110-240Vac
Output	1 x Max 500W -
	3 wires tubolar motors
Function	Open-stop-close
Input	2 NO push buttons
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Wireless Smart	WIFI 2,4GHz
Smart remote control	App OneSmart
Voice commands	Google Home, Alexa Amazon
Protection rating	IP20
Working temperature	-20 + 55°C
Dimensions	45x45x21 mm

NEXTA TECH

SCREEN KIT

Expandable kit for 4 electric blinds or shutters. Composed by four control units with WiFi and RF receivers, designed for control 230V tubular motors with integrated mechanicalswitches, One portable remote control with magnetic wall support. Smart remote control fromwherever you are by App OneSmart and voice commands compatible with Google Home and Amazon Alexa. Easy set up of scenarios for centralized commands and hourly and weekly programms.

WIRELESS RF CONTROL

	4 x MCX-M/ONE Control units for 230V tubular motors	**1 x HB80-30D** Portable remote control	**ONESMART** App for Android and iOS	**VIDEO TUTORIAL** Frame here