

Controls



GENERAL SPECS

CONTROL SPECS

- Radio Frequency Controls
- Single and multichannel remote controls 1, 2, 4 and 7 channels
- Easy programming
- Intermediate programming functions
- Compatible with all cubretex motors
- Controls with wall-mounting bracket
- Fixed wall-mounted controls

SMART CONTROL

- Easy automation using the neo app
- Creating environments or situations according to your needs and routines.
- Compatible with google assistant, alexa, control 4, etc.

CRDN-074



COLOR	Black
CHANNELS	6
RANGE	30 m
BATTERY	CR-2432 / 1 pc
SCREEN	LCD
TIMER	Time Adjustment
CLOCK	Time setting

* READ BACK

CRB-071



COLOR	White
CHANNELS	7
RANGE	30 m
BATTERY	CR-2450 / 1 pc
* READ BACK	

CRN-072



COLOR	Black
CHANNELS	7
RANGE	30 m
BATTERY	CR-2450 / 1 pc
* READ BACK	

CRDB-073



COLOR	White
CHANNELS	6
RANGE	30 m
BATTERY	CR-2432 / 1 pc
SCREEN	LCD
TIMER	Time Adjustment
CLOCK	Time setting

* READ BACK

We manufacture quality, We offer confidence

CRMC-46



COLOR	White
CHANNELS	4
RANGE	30 m
BATTERY	CR-2432 / 1 pc
*READ BELOW	

CRPB-079



COLOR	White
CHANNELS	4
RANGE	30 m
BATTERY	CR-2432 / 1 pc
MOUNT	Wall
* READ BELOW	

CRPN-191



COLOR	Black
CHANNELS	4
RANGE	30 m
BATTERY	CR-2432 / 1 pc
MOUNT	Wall
* READ BELOW	

CRP-3121



COLOR	White
CHANNELS	1
RANGE	30 m
BATTERY	CR-2432 / 2 pcs
MOUNT	Wall
* READ BELOW	

CRH-017



COLOR	White
CHANNELS	2
RANGE	30 m
BATTERY	AAA / 2 pcs
MOUNT	Wall
* READ BELOW	

CRB-071



COLOR	White
CHANNELS	4
RANGE	30 m
BATTERY	CR-2432 / 1 pc
INSTALATION	Wall
CONNECTION	Wireless / Wired
* READ BELOW	

PCB-071
PCN-072



DESCRIPTION	Control holder
COLOR	Black / White
COMPATIBILITY	CRB-071, CRDB-073, CRN-072, CRDN-074 y CR-1326

CIC-0001



DESCRIPTION	Smart control
DIMENSIONS	75x60x28mm
WIFI	2.4GHz (IEEE 802.11b/g/n)
FREQUENCY	433.92MHz
SECURITY	WPA-PSK y WPA2-PSK
CURRENT ADAPTER	5Vdc/1A micro-USB
OPERATION TEMPERATURE	-20°C a 50°C
CERTIFICATIONS	Europa (CE/RED), EUA (FCC), Canada (ISED), Australia (C-Tick)

*** GENERAL INFORMATION**

INTERIOR RANGE	30m	TRANSMISSION POWER	10dbm
EXTERIOR RANGE	200m	WIRELESS TRANSMISSION	433.92MHZ
OPERATION TEMPERATURE	-20°C a 50°C		