RUBCONT4

Paramétrage CCT/DIMM

Set key —
OFF/ON —
CCT/DIMM Ring —
10% Night Light —
Brightness (5 steps) −/+ —
Brightness −/+ (1024 levels) —
Speed −/+ —
Zone indicator —
Zone selector (press 2s to set all zones) —

— RF signal
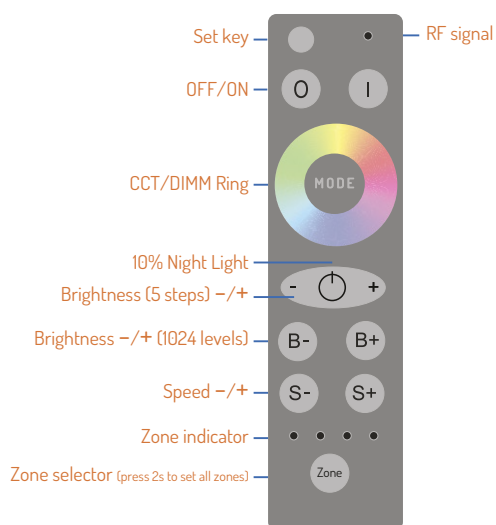
MODE

NAME	DESCRIPTION
SET	Nonfunctional
I	Turn ON
O	Turn OFF
CCT/DIMM Ring	Corresponding full range color temp. of the tunable LED from 100% CW to 100% WW
M	4 modes in total: all flash, 2 colors flash, all fade, 2 colors fade
⏱	10% Night Light
–	Brightness – by 5 levels (10%, 30%, 50%, 70%, 100%)
+	Brightness + by 5 levels (10%, 30%, 50%, 70%, 100%)
B–	Brightness – by 1024 levels. Long-press can get fast adjusting
B+	Brightness + by 1024 levels. Long-press can get fast adjusting
S–	Speed down for dynamic mode (100 levels). Long-press can get fast adjusting
S+	Speed up for dynamic mode (100 levels). Long-press can get fast adjusting
Zone	Zone selection, 2 seconds long-press get "all-controls"

CODE PAIRING OPERATION. BE SURE ONLY THE DEVICE TO MATCH IS SWITCHED ON

STEP	OPERATION	INSTRUCTIONS
1	Connecting the load to the receiver and power it	1 – It is neccessary to clear the code first, if the receiver W as coded before. 2 – Batch operation can be performed within the remote control range.
2	Select area	Select the area with the "Zone" key and the corresponding indicators lights up.
3	Press and hold "ON" the remote control for 5 seconds. The indicator of the remote control will flash quickly, means it enters the pairing code transmission status.	Will automatically exit code transmission status after 60 seconds or pressing any key to exit.
4	See the load light flashes 3 times and return to the initial state	Pairing coding is finished successfully

CODE CLEARING OPERATION

STEP	OPERATION	INSTRUCTIONS
1	Connecting the load to the receiver and power on it	1 – The clearing operation should be finished within 1 minute after the receiver is powered on. If exceeds the time, can be powered on again 2 – Batch operation can be performed within the remote control range.
2	Press and hold the remote control "OFF" for 5 seconds. The indicator of the remote control will flash quickly, means it enters the clearing code transmission status. There is no need to select the corresponding area when clearing code.	1 – Will automatically exit code transmission status after 60 seconds or pressing any key to exit. 2 – If the original remote control is lost, the new remote control can be used for clearing operations.
3	See the load light flashes 3 times and return to the initial state.	Clearing coding is finished successfully.