

Multizona

RGB

BS-T3M



BS-T3CV



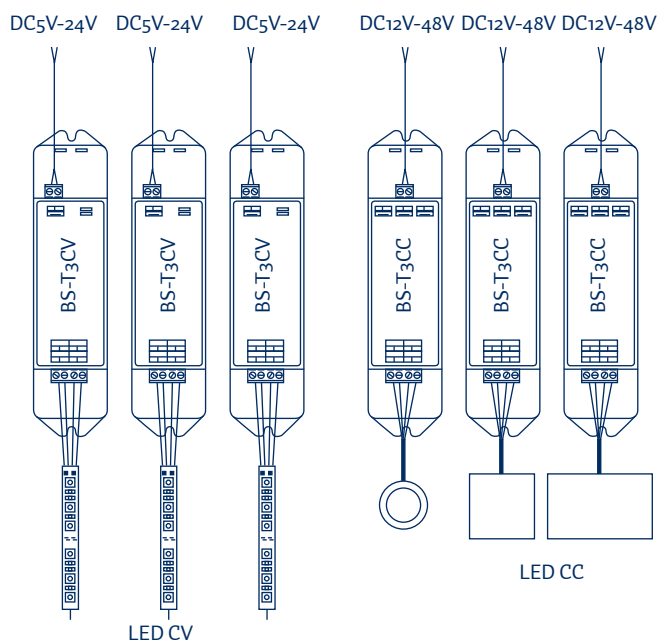
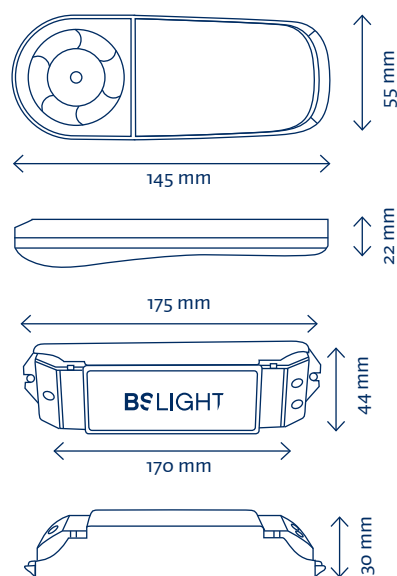
BS-T3CC

CONTROL RGB MULTIZONA TOUCH RGB MULTIZONE



Sistema de control RGB multizona compuesto de mando emisor y receptores. Emisión a 2,4GHz para evitar interferencias. Receptores inalámbricos sin necesidad de cablear entre ellos. Posibilidad de controlar hasta 10 zonas independientemente.

RGB control system is composed by a transmitter and receiver. It emits 2,4GHz to avoid interferences. Wireless receivers do not need to wire up to each other. Can be possibility to control until 10 independent zones.



	ALIMENTACIÓN POWER SUPPLY	ZONAS ZONES	CARGA MÁX. MAX.CHARGE	MEDIDAS MEASURE	COMENTARIO REMARKS
BS-T3M	batería 5V / Lithium battery	10	-	145x55x22	Emisor RF para 10 zonas RGB/ RF transmitter to 10 RGB zones
BS-T3CV	5-24VDC	-	6A x 3 canales / channels	175x44x30	Receptor tensión constante para BS-T3M/ Constant voltage receiver to BS-T3M
BS-T3CC	12-48VDC	-	350/700/1050mA x 3 canales / channels	175x44x30	Receptor corriente constante para BS-T3M/ Constant current receiver to BS-T3M