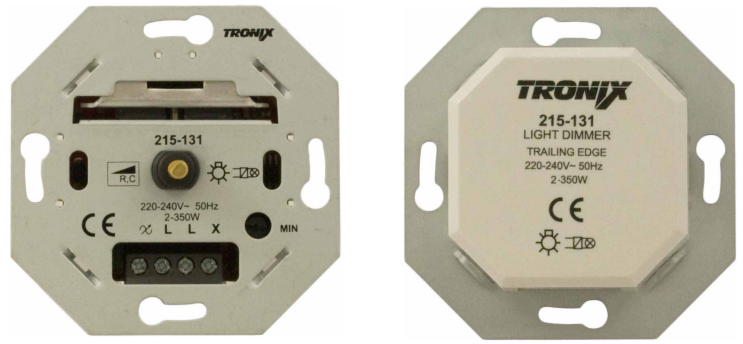


TRONIX

guided by light



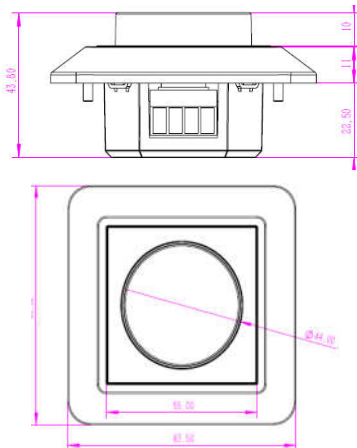
Electrical Specifications

Product Name		215-131
Parameters		
Rated Input Voltage	U _{in}	220-240VAC
Rated Input Current (Full load)	I _{in}	1.6A
Input Frequency	f _{in}	50/60Hz
Maximum Load		350W
Minimum Load		2W
Switch Rating		10A 250VAC
Dimming Technique		Trailing edge phase control
Compatible Loads		Incandescent lighting
		Halogen 240V lamps
		LED Load
Storage Temperature	t _s	-20 ... + 70°C
Operating Ambient Temperature	t _a	-20 ... + 40°C
Operating Humidity Range		10 ...90%
Dimensions(LxWxH)		83.5x83.5x43.5
Weight		120g
Compliances and approvals		
Safety		IEC60669-2-1
EMC		EN 55015
		EN 61000-3-2
		EN 61000-3-3
		EN 61547

Note

1. All parameters NOT specially mentioned are measured at 240VAC input, rated load and 25°C of ambient temperature.

Physical Parameter **incl. plate 215-132**



Housing Material:PC Plastic

Captured Terminal Screw for 0.75~4mm2

Wiring Diagram

