

Dimming / Switching Packs

RAKO Leading Edge Ceiling Mount Dimmer

External Aerial 500W



RDL500C

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Quicklink: Q1919

General

Construction	Plastic
IP Rating	IP00

Radio Frequency	433.9MHz
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Dimensions

Depth	50mm
Height	160mm
Width	36mm

Electrical

Maximum Wattage	500W
Minimum Wattage	20W
Voltage	240V

The **RAKO Leading Edge Ceiling Mount Dimmer** is designed to fit through the aperture of a standard low voltage down light fitting. The dimmer is connected in-line before the first light fitting, to enable dimming of up to 500W of leading edge dimmable loads. Suitable for use with inductive and resistive loads such as tungsten, low voltage halogen, cold cathode and other leading edge dimmable loads.

Controlled from any RAKO RF device, with part reference beginning RCP for wallplates, RAH for hand held controls and MB1 for timeclocks.

Programmed using either a **RAKO Wireless Wall Switch 7 Button** or **RAKO PC Software Suite**. The unit stores the house, room and channel address plus four preset scene levels in non volatile memory.

The robust microprocessor design combines smooth reliable dimming with dynamic safety features such as auto-resetting over current, temperature shutdown and voltage surge protection.