

RF Touch Remote Control, 5-Channel, 8-Zone, RGB+CCT Compatible

OVERVIEW

The FUT089 is an 8-zone, 5-channel RF touch remote designed to control compatible Mi-Light and MiBoxer RGB+CCT lighting systems. Operating on 2.4 GHz GFSK wireless protocol, it provides zone-based control of color, color temperature, saturation, and brightness across up to eight independently managed zones. It is intended for use with specified Mi-Light and MiBoxer controllers and is not universally compatible across all products in those lines.

The remote features low power consumption, long-range transmission, and strong interference resistance inherent to the 2.4 GHz GFSK communication method. Controls include a color ring, dimming slider, saturation and CCT adjustment, dynamic mode switching, and speed controls. One remote can be paired to an unlimited number of compatible fixtures or controllers, with a maximum of four remotes per fixture or controller. The unit measures approximately 153 mm x 47 mm x 19 mm and should be operated in dry, indoor environments away from metal-dense or high-electromagnetic-interference areas.

No certifications have been confirmed in the available source documentation for this product. No warranty terms are specified in the provided source data. Contractors and specifiers should verify compliance requirements independently prior to installation in regulated applications.

SPECIFICATIONS

Dimensions	6 x 2 x 1 in	Weight	0.2 lb
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