

2 Pole, 60 Amp Relay

By Trinetics
Catalog # [MR-UG SPEC 6338](#)

2-pole, 120/240V, Norm Open; Form A air contact, 60A; Load protection: Fuse; Coil voltage: 120V; Control circuit source: Line; Photocell provision: Mounted Receptacle; Control circuit arrester: Spark Gap; in a weather proof case. Cable entry grommets, 5 each.

Features

The MR Series is the foundation of the Trinetics product line of multiple relay lighting controls. MR relays feature a time-proven electromagnetic design that provides high compression, low audible noise and minimum eddy current heating. For customers in need of heavy duty construction and long-term performance, the MR Series is built for years of trouble-free service in the most challenging environments.

General

Catalog Number	MR-UG SPEC 6338
Circuit Protection	Fuse
Contact	Air
Contact Configuration	N.O.
Material	Cast Aluminum
Number Of Poles	2
Size	14 3/16 x 9 x 5 1/8
UPC	096359593829

Dimensions



Dimensions	16.187 in x 9 in x 5.125 in
Height	5.125 in
Length	16.187 in
Weight	9.875 lb
Width	9 in

Electrical Ratings

Amperage Rating	60 A
Coil Voltage	120V
Voltage Rating	120/240 V

Certifications And Compliance

Buy America(n) Qualified	Contact Manufacturer
Certified Listed	TAA Compliant (All status valid till December 2024)

Product Assets

[Catalogs - Lighting Control Relays](#)
[Sales Drawings - Relay Assembly MR-UG Spec 6338 \(31131506\)](#)
[Specifications - MRUGSPEC6338](#)