

2 Pole, 30 Amp Relay

By Trinetics  
Catalog # [MTR-WG](#)

2-pole, 120/240V, Norm Open; Form A mercury contact, 30A;  
Load protection: Fuse; Coil voltage: 120V; Control circuit source:  
Line; Photocell provision: Mounted Receptacle; Control circuit  
arrester: Spark Gap; in a weather proof case.

Features

The MTR Series is designed for users who prefer mercury tube contactors that are hermetically sealed, have no contactor wear points, no-spark operation and only one moving part. The single moving part is a ceramic plunger that causes mercury to flow together or separate to electrically close and open the load circuit. The ruggedness and reliability of this simple design has been proven in thousands of field applications.

General

Catalog Number	MTR-WG
Circuit Protection	Fuse
Contact	Mercury



Contact Configuration	N.O.
Number Of Poles	2
Size	9 x 6 13/16 x 5 1/16
UPC	096359610533

Electrical Ratings

Amperage Rating	30 A
Coil Voltage	120V
Voltage Rating	120/240 V

Product Assets

[Sales Drawings - Mercury Relay Assembly MTR-WG Spec 6793 \(33132500\)](#)  
[Specifications - MTRWG](#)