

Traffic Signaling Products



The EDCO MPA-303 Series is a modular device intended for use on Traffic control load relay outputs.



The MPA-303-9 unit will protect (6) output circuits.

The MPA-303-6 unit will protect (4) output circuits.

The MPA-303-9 is designed for any traffic controller cabinet equipped with 9 position, 5.08 mm spacing sockets wired in line with load relay outputs.

The MPA-303-6 is designed for 6 position, 5.08 mm spacing sockets.

SPECIFICATIONS

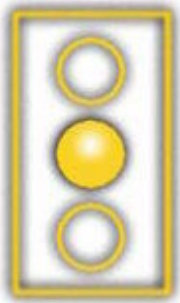
Operating Voltage	120VAC
Clamping Voltage	340 VAC
Operating Current	NA
Peak Surge Current	26k (6 pos), 39k (9 pos)
Operating Frequency	47-63 Hz
EMI Attenuation	NA
SPD Technology	MOV's
Status Indication	NA
Connection Type	6 or 9 position 5.08mm Euroblock
Operating Temperature	-40 C to +85 C
Dimensions (Inches, Module only)	2.0H x 0.7W x 2.0L
Weight	2 oz

CAUTION

This product could become excessively hot and rupture in the rare event of power line conditions or surges that exceed its rated operating specification.

Appropriate precautions should be exercised. High voltages are present on electrical termination. Unit should be serviced by qualified personnel only.

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You
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NEED HELP?
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