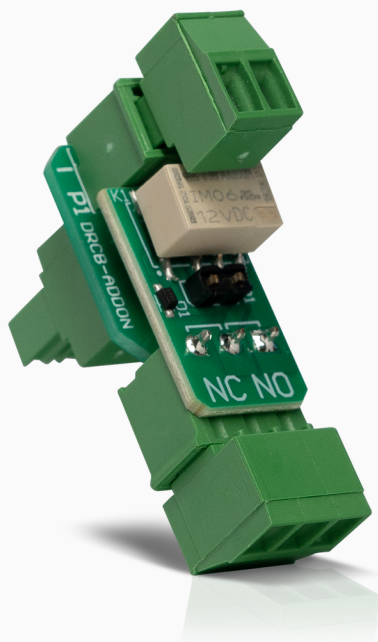


OVERVIEW

The DRYMOD-NP is used to convert Solid State Dry contact output on Hartmann Controls PROTECTOR.Net door, IO and elevator controllers to a dry contact mechanical relay. Suitable for higher current locks or situations where mechanical relays are a better fit. Requires a 12VDC connection, usually from the controller it's connected to. This module is compact and convenient.



SPECIFICATIONS

PCB Dimensions

0.826" x 0.433"

INPUT

1 x 12VDC

1 x dry contact connection

OUTPUTS

Dry contact mechanical relay

Max Voltage: 30 VDC/VAC **Max Current:** 1.5A NC and NO supported.

Wire Spec 152m (500') Max Distance, 2 conductors stranded 18 AWG.

CERTIFICATIONS

UL 294/ULC S319-05 listed, FCC



DRYMOD-NP

Module to Convert a Dry Contact Solid State Relay Output to NO/C/NC Mechanical Relay Rated 30VDC 1.5A

SPECIFICATIONS

COMPATIBILITY

Meant for use with any of the following part numbers:

POE-ODM-XB POE-ODM-XW POE-ODM-MB POE-ODM-MW PRS-2DR-Starter PRS-TDM
POE-ELV-STR PRS-IO-STR POE-IO-EXP8PCB

WARRANTY

3 year warranty