

RELAY OUTPUT MODULES

F3-08TRS-5 Relay Output (Class 1, Div 2)	
Outputs per Module	8
Commons per Module	8 (isolated)
Operating Voltage*	12-250VAC 12-30VDC
Output Type	6 Form A (SPST), 2 Form C (SPDT)
Peak Voltage	265VAC/120VDC
AC Frequency	47-63Hz
ON Voltage Drop	N/A
Max Current (Resistive)	3A/point AC/DC, 24A/module AC/DC
Max Leakage Current	N/A

Max Inrush Current	10A inductive
Minimum Load	100mA @ 12VDC
Base Power Required	9V 37mA/ON pt. (296 mA Max), 24V N/A
OFF to ON Response	13ms max
ON to OFF Response	9ms max
Terminal Type	Removable
Status Indicators	Logic side
Weight	9oz. (255 g)
Fuses	8 fuses (10A, 125V), replaceable Order D3-FUSE-6 (5 per pack) or use 19379-K-10A Wickman

*Maximum DC voltage rating is 120VDC at .5 Amp, 30,000 cycles typical.

Motor starters up to and including NEMA size 3 can be used with this module.

Obsolete module

Max. Resistive or Inductive Inrush Load Current	Typical Relay Life		
	Operating Voltage		
	28VDC	120VAC	240VAC
5.0A	200K	100K	
3.0A	325K	125K	50K
0.5A	>50M		

