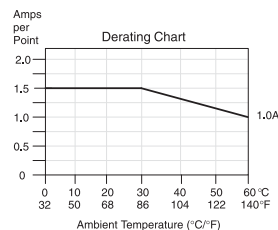
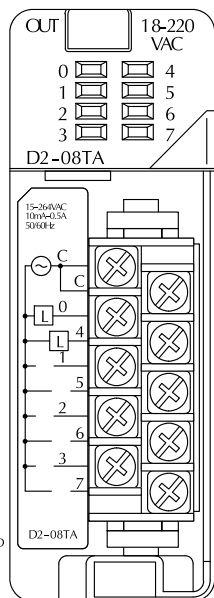
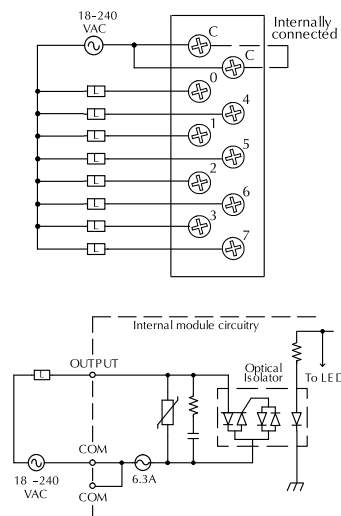
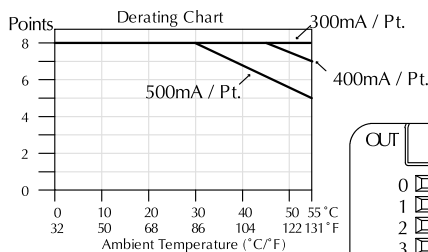


AC Output Modules

D2-08TA AC Output <--->	
Outputs per Module	8
Commons per Module	1 (2 I/O terminal points)
Output Type	SSR (Triac)
Operating Voltage	15-264 VAC
Peak Voltage	264 VAC
ON Voltage Drop	< 1.5 VAC (>0.1A) < 3.0 VAC (<0.1A)
AC Frequency	47 to 63 Hz
Minimum Load Current	10 mA
Max Load Current	0.5A/point; 4A/common
Max Leakage Current	4mA (264 VAC, 60 Hz) 1.2 mA (100 VAC, 60 Hz) 0.9 mA (100 VAC, 50 Hz)
Max Inrush Current	10 mA for 10 ms
Base Power Required 5VDC	250 mA
OFF to ON Response	1ms
ON to OFF Response	1ms + 1/2 cycle
Terminal Type (included)	Removable; D2-8IOCON
Status Indicator	Logic side
Weight	2.8 oz. (80g)
Fuses	1 per common, 6.3A slow blow replaceable order D2-fuse-3

F2-08TA AC Output <--->	
Outputs per Module	8
Commons per Module	2 (Isolated)
Output Type	SSR (Triac with zero crossover)
Operating Voltage	24-140 VAC
Peak Voltage	140 VAC
ON Voltage Drop	1.6 V(rms) @ 1.5A
AC Frequency	47 to 63 Hz
Minimum Load Current	50 mA
Max Load Current	1.5A / pt @ 30°C 1.0A / pt @ 60°C 4.0A / common; 8.0A / module @ 60°C
Max Leakage Current	0.7 mA(rms)
Peak One Cycle Surge Current	15A
Base Power Required 5VDC	250 mA
OFF to ON Response	0.5 ms - 1/2 cycle
ON to OFF Response	0.5 ms - 1/2 cycle
Terminal Type (included)	Removable; D2-8IOCON
Status Indicator	Logic side
Weight	3.5 oz.
Fuses	None

See the Terminal Blocks and Wiring section for part numbers of ZIPLink cables and terminal blocks compatible with this module.



Derating Note: All outputs can be run at the current per point shown.

