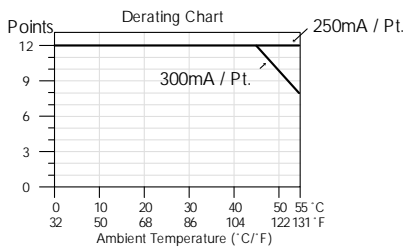


# AC Output Modules

D2-12TA AC Output <---->	
<b>Outputs per Module</b>	12
<b>Outputs Points Consumed</b>	16 (four unused, see chart below)
<b>Commons per Module</b>	2 (isolated)
<b>Output Type</b>	SSR (Triac)
<b>Operating Voltage</b>	15-132 VAC
<b>Peak Voltage</b>	132 VAC
<b>ON Voltage Drop</b>	< 1.5VAC (>50mA) < 4.0VAC (<50mA)
<b>AC Frequency</b>	47 to 63 Hz
<b>Minimum Load Current</b>	10 mA
<b>Max Load Current</b>	0.3A/point; 1.8A/common
<b>Max Leakage Current</b>	2mA (132 VAC, 60 Hz)
<b>Max Inrush Current</b>	10A for 10 ms
<b>Base Power Required 5VDC</b>	350 mA
<b>OFF to ON Response</b>	1ms
<b>ON to OFF Response</b>	1ms + 1/2 cycle
<b>Terminal Type (included)</b>	Removable; D2-16IOCON
<b>Status Indicator</b>	Logic side
<b>Weight</b>	2.8 oz. (80g)
<b>Fuses</b>	(2) 1 per common 3.15A slow blow, replaceable Order D2-FUSE-1 (5 per pack)

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



Addresses Used			
Points	Used?	Points	Used?
Yn+0	Yes	Yn+10	Yes
Yn+1	Yes	Yn+11	Yes
Yn+2	Yes	Yn+12	Yes
Yn+3	Yes	Yn+13	Yes
Yn+4	Yes	Yn+14	Yes
Yn+5	Yes	Yn+15	Yes
Yn+6	No	Yn+16	No
Yn+7	No	Yn+17	No

n is the starting address

