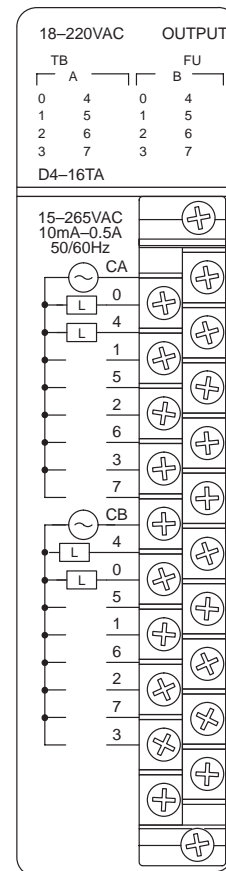
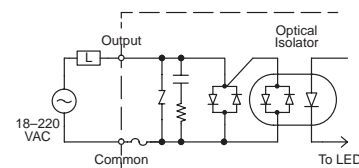
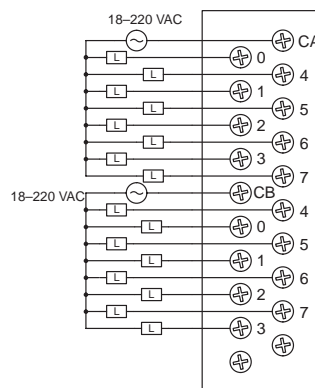
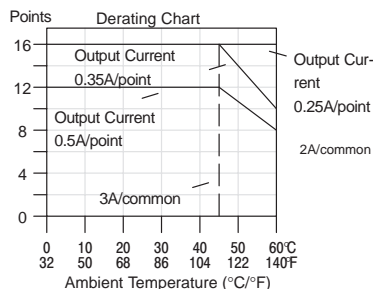
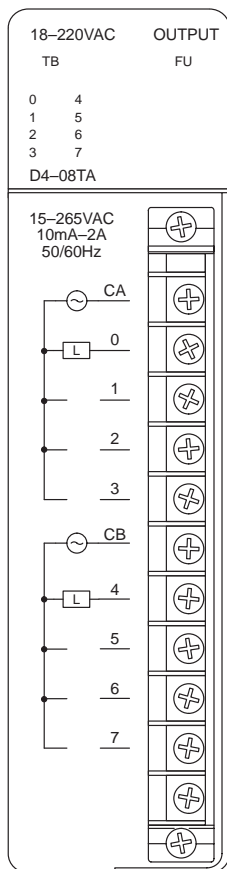
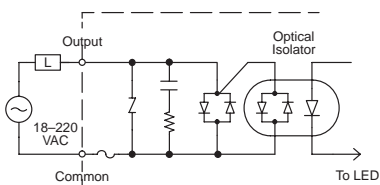
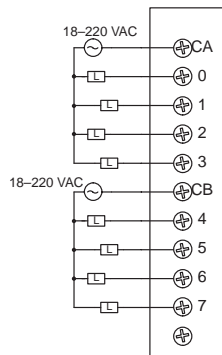
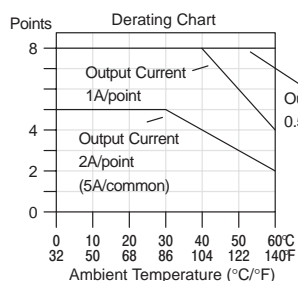


### D4-08TA AC Output

Outputs per module	8
Commons per module	2 (isolated)
Operating voltage	15–265VAC
Output type	SSR (triac)
Peak voltage	265VAC
AC frequency	47–63 Hz
ON voltage drop	1.5VAC @ 2A
Max current	2A / point 5A / common @ 30 °C 2A / common @ 60 °C
Max leakage current	5mA @ 265VAC
Max inrush current	30A for 10 ms 10A for 100 ms
Minimum load	10 mA
Base power required 5v	250 mA max
OFF to ON response	1 ms
ON to OFF response	1 ms +1/2 cycle
Terminal type	Removable
Status indicators	Logic Side
Weight	11.6 oz. (330 g)
Fuses	1 (8A) per common Non-replaceable

### D4-16TA AC Output

Outputs per module	16
Commons per module	2 (isolated)
Operating voltage	15–265VAC
Output type	SSR (triac)
Peak voltage	265VAC
AC frequency	47–63 Hz
ON voltage drop	1.5 VAC @ 0.5A
Max current	0.5A / point 3A / common @ 45 °C 2A / common @ 60 °C
Max leakage current	4mA @ 265VAC
Max inrush current	15A for 10 ms 10A for 100 ms
Minimum load	10 mA
Base power required 5v	450 mA max
OFF to ON response	1 ms
ON to OFF response	1 ms +1/2 cycle
Terminal type	Removable
Status indicators	Logic Side
Weight	12.2 oz. (350 g)
Fuses	1 (5A) per common Non-replaceable



DL405 PLC