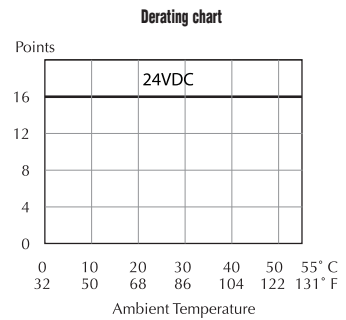
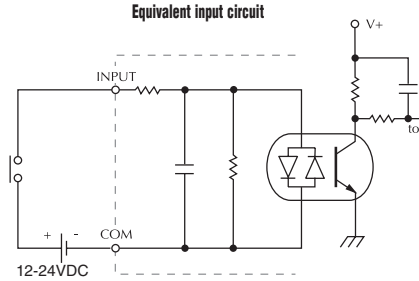
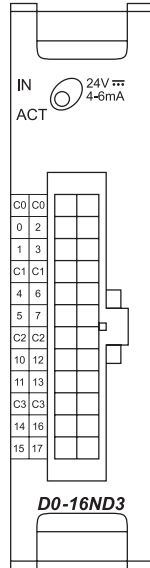


DL05/06 I/O Option Modules

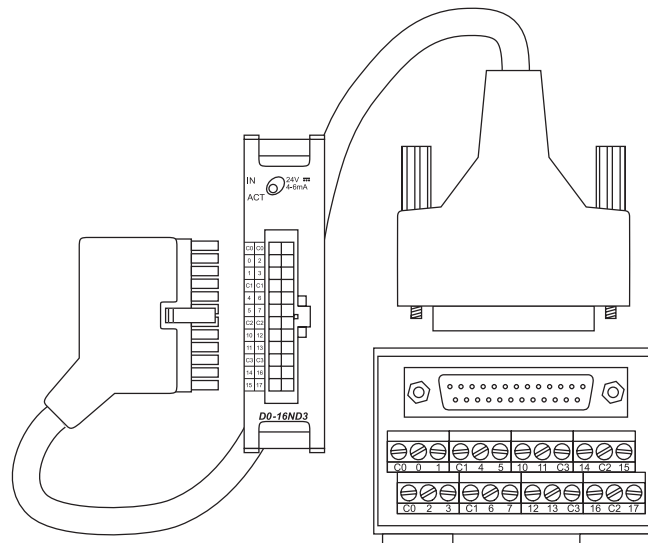
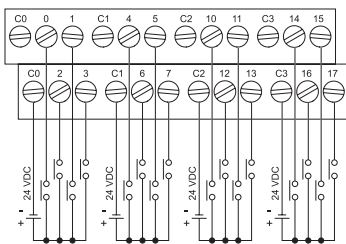
D0-16ND3 <--->

16-point DC input module

D0-16ND3 Input Specifications	
Number of Inputs	16 (sink/source)
Input Voltage Range	20-28VDC
Peak Voltage	30.0VDC
Input Current	Typical: 4.0mA @ 24VDC
Maximum Input Current	6mA @ 28VDC
Input Impedance	4.7KΩ @ 24VDC
On Voltage Level	> 19.0 VDC
Off Voltage Level	< 7.0 VDC
Minimum ON Current	3.5mA
Minimum OFF Current	1.5mA
Off to On Response	2-8ms, Typ. 4ms
On to Off Response	2-8ms, Typ. 4ms
Status Indicators	Module activity: one green LED
Commons	4 (4pts/common) isolated
Fuse	No fuse
Base Power Required	Typical. 35mA (all pts. on)



Wiring for ZL-CM056



Use ZipLink ZL-CBL056 cable and ZL-CM056 connector module, or ZL-CBL056L cable and ZL-CM16L24 LED connector module. You can also build your own cables using 24-pin Molex Micro Fit 3.0 receptacle, part number 43025, or compatible.