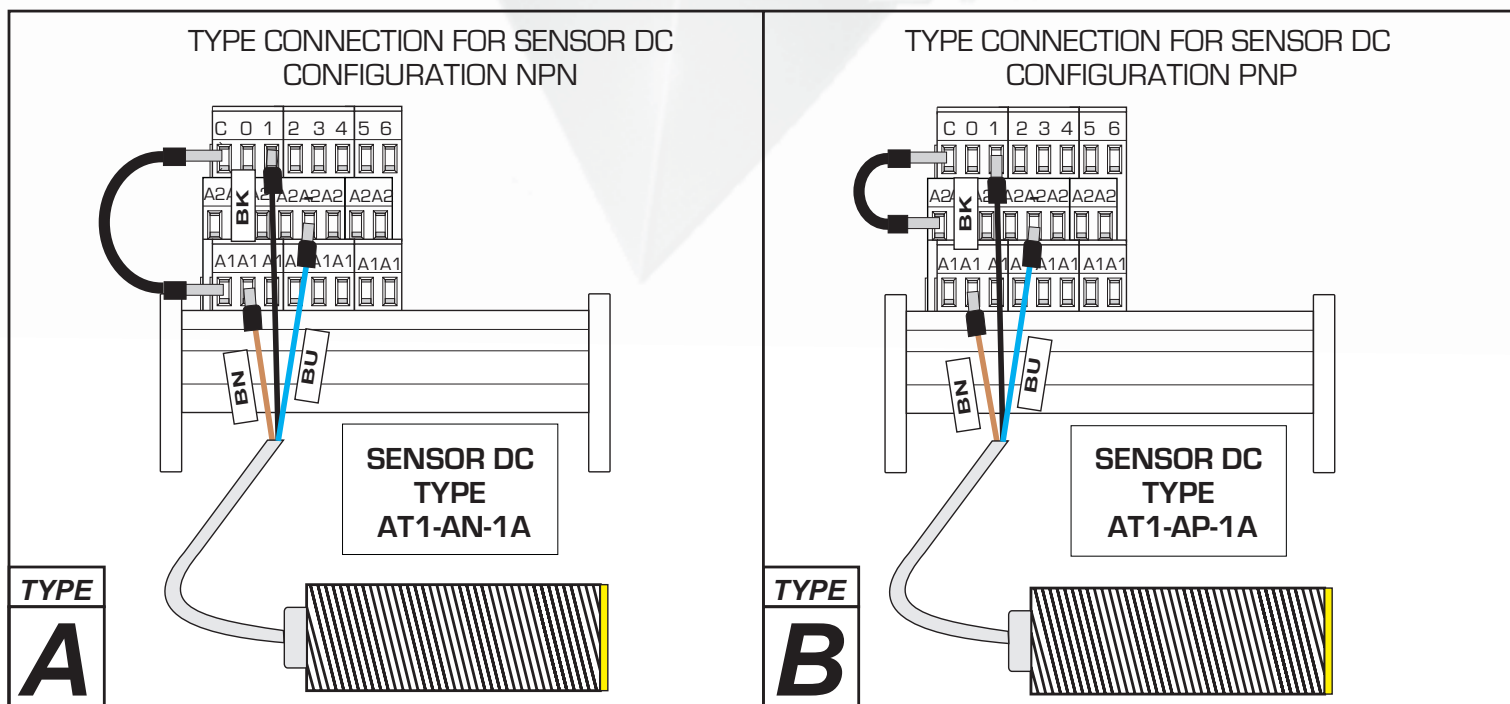


LED Connector Module ZL-CM08L120 Cables and PLC I/O Modules

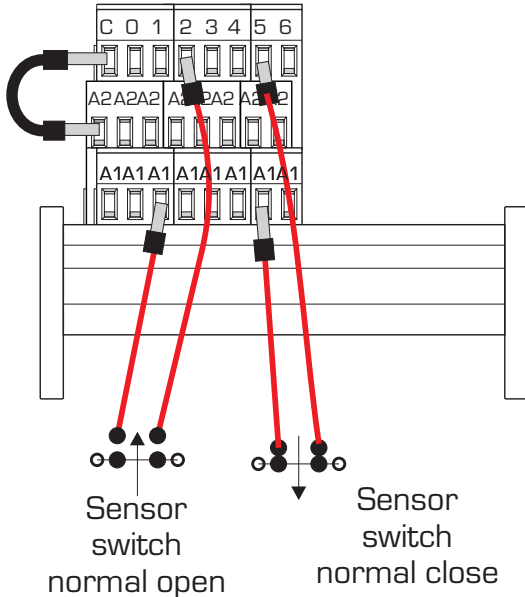
PLC Type	Cable Type	PLC I/O Module Type	Connector Module Type
DL205	ZL-2CBL1	D2-08NA-1	ZL-CM08L120

WARNING : WIRE ONLY ACCORDING TO WIRING DIAGRAMS SHOWN BELOW TO AVOID CAUSING DAMAGE TO THE PLC OR CONNECTOR MODULE. MATCH THE CORRECT COMBINATION OF CABLE, PLC I/O MODULE, AND CONNECTOR MODULE AS SHOWN.

EXAMPLE CONNECT



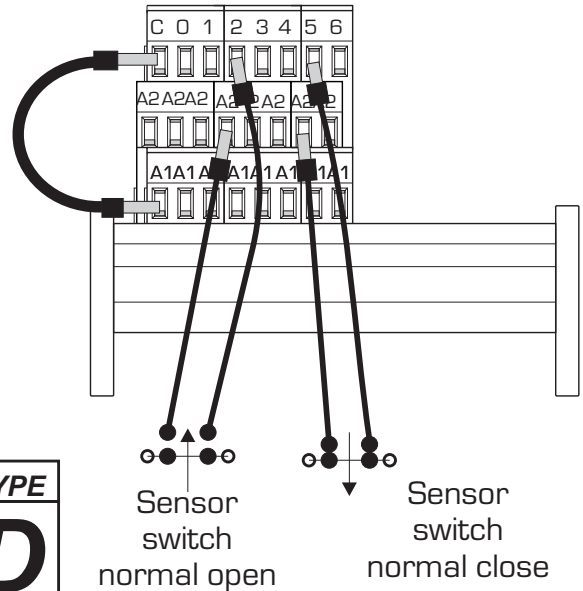
TYPE CONNECTION FOR SWITCH DC WITH A2 COMMON



TYPE
C

Sensor switch normal open Sensor switch normal close

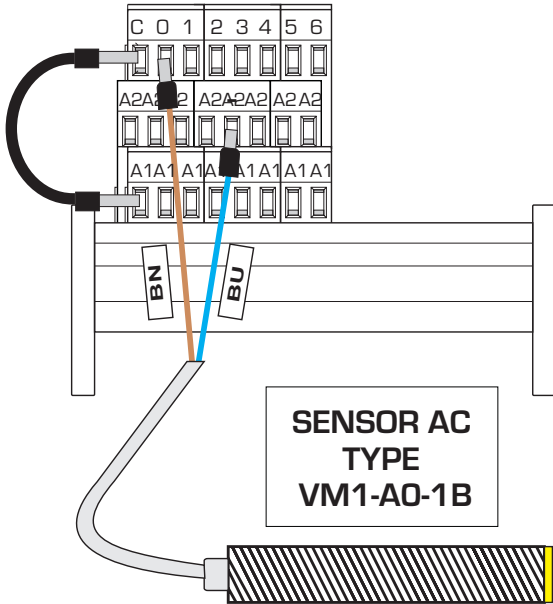
TYPE CONNECTION FOR SWITCH DC WITH A1 COMMON



TYPE
D

Sensor switch normal open Sensor switch normal close

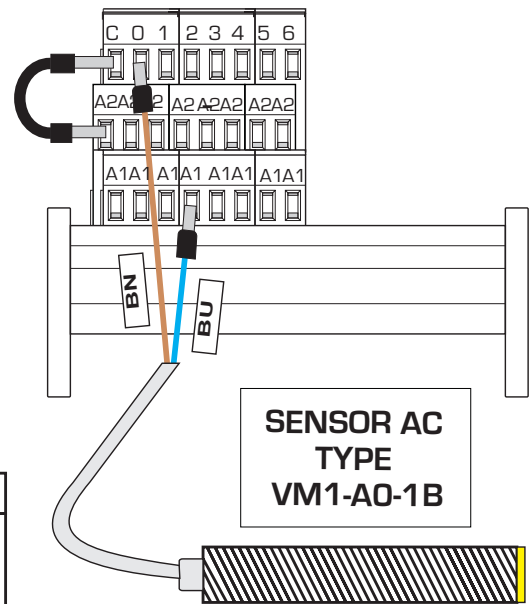
TYPE CONNECTION FOR SENSOR AC WITH A1 COMMON



TYPE
E

SENSOR AC TYPE VM1-A0-1B

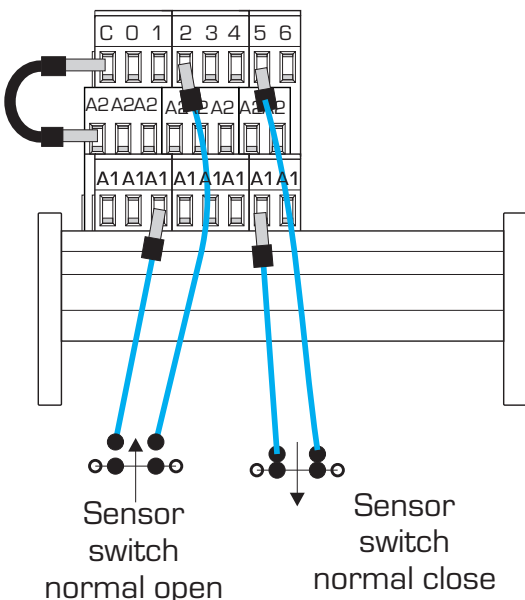
TYPE CONNECTION FOR SENSOR AC WITH A2 COMMON



TYPE
F

SENSOR AC TYPE VM1-A0-1B

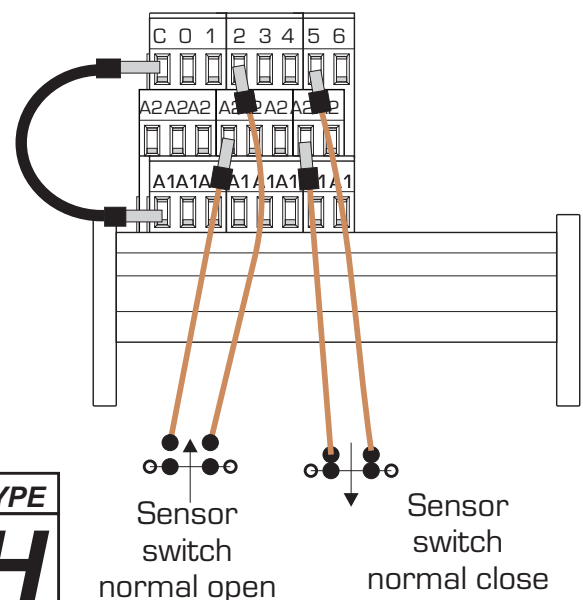
TYPE CONNECTION FOR SWITCH AC WITH A2 COMMON



TYPE
G

Sensor switch normal open Sensor switch normal close

TYPE CONNECTION FOR SWITCH AC WITH A1 COMMON

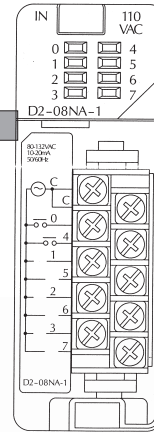


TYPE
H

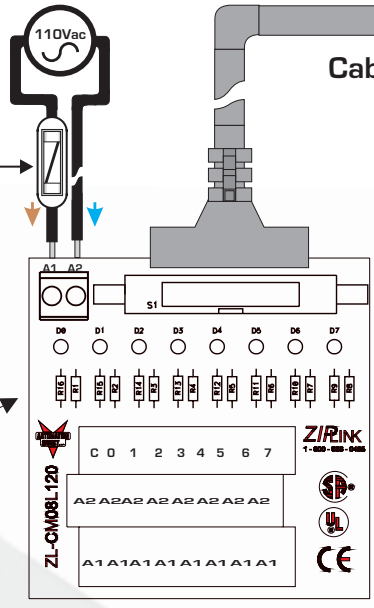
Sensor switch normal open Sensor switch normal close

Wiring Diagram power supply and cable

PLC DL 205 Type D2-08NA-1
 AC Input I/O Module



Warning :
 It is recommended to install a 2 Amp fast blow fuse in series with the power supply as an extra safety measure.
 Use a fuse terminal block such as a DINnector DN-F10 or DN-F10L



ZL-CM08L120

I/O Module Input: Octal Address 0 corresponds to LED 0
 I/O Module Input: Octal Address 1 corresponds to LED 1
 I/O Module Input: Octal Address 2 corresponds to LED 2
 I/O Module Input: Octal Address 3 corresponds to LED 3
 I/O Module Input: Octal Address 4 corresponds to LED 4
 I/O Module Input: Octal Address 5 corresponds to LED 5
 I/O Module Input: Octal Address 6 corresponds to LED 6
 I/O Module Input: Octal Address 7 corresponds to LED 7

COMPATIBLE WITH CONNECTION:

