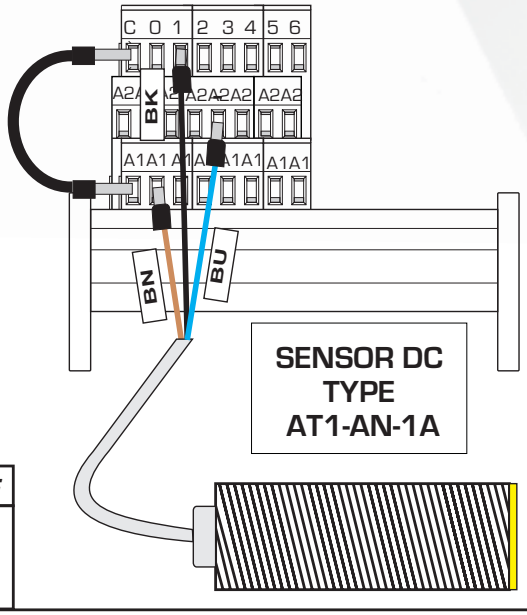
# LED Connector Module ZL-CM08L120
# Cables and PLC I/O Modules

| 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.**

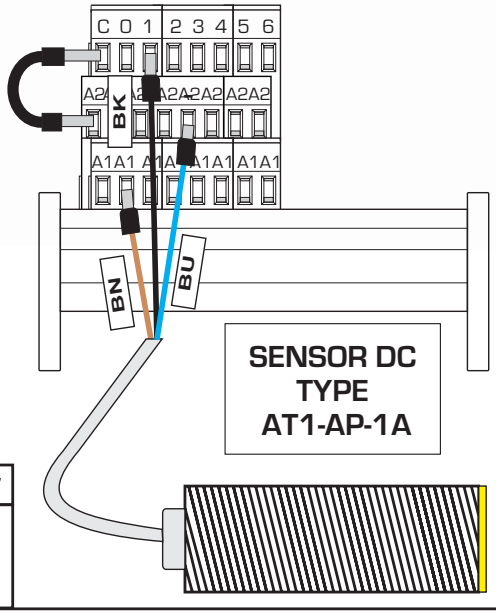
## EXAMPLE CONNECT

TYPE CONNECTION FOR SENSOR DC CONFIGURATION NPN



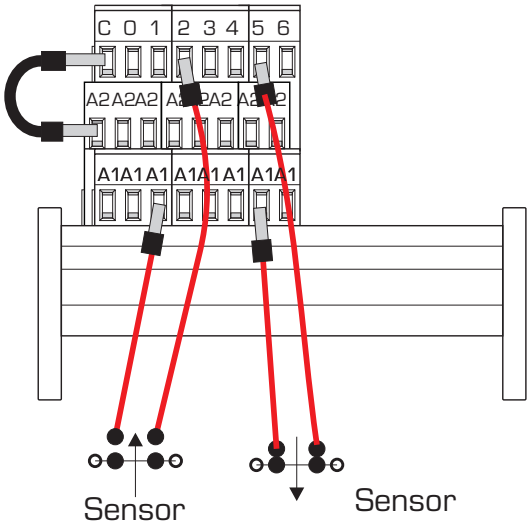

TYPE A

TYPE CONNECTION FOR SENSOR DC CONFIGURATION PNP




TYPE B

## TYPE CONNECTION FOR SWITCH DC WITH A2 COMMON

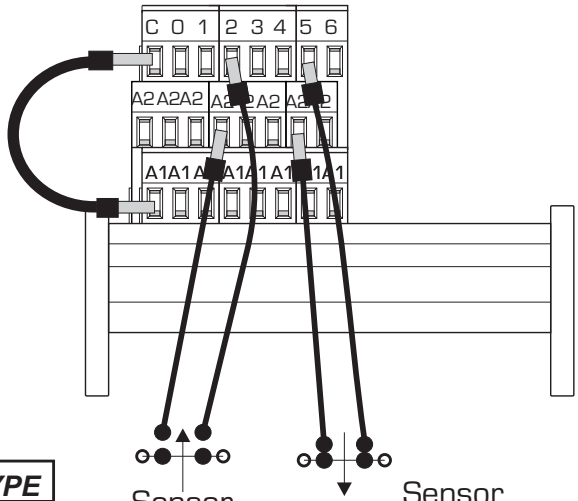



**TYPE C**

Sensor switch normal open

Sensor switch normal close

## TYPE CONNECTION FOR SWITCH DC WITH A1 COMMON

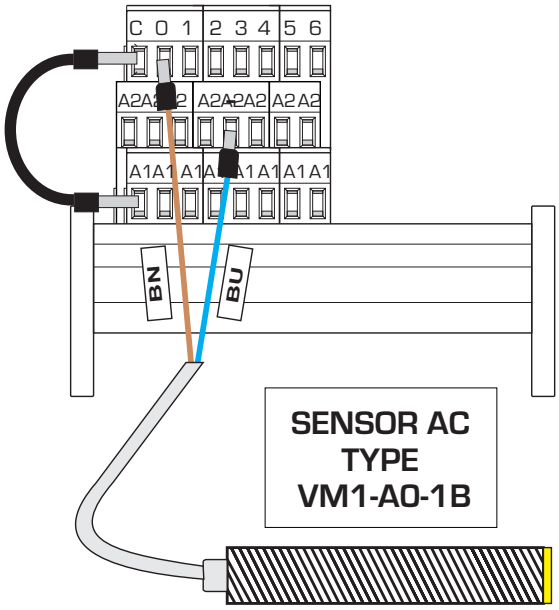



**TYPE D**

Sensor switch normal open

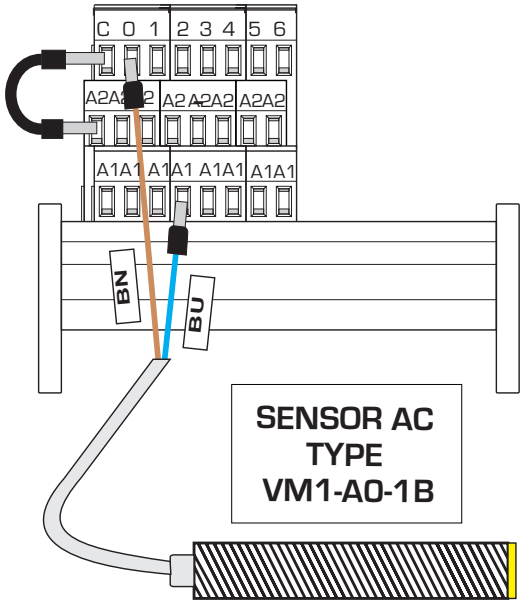
Sensor switch normal close

## TYPE CONNECTION FOR SENSOR AC WITH A1 COMMON



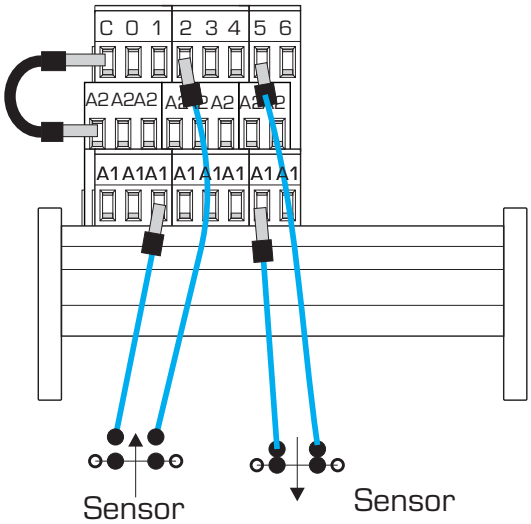

**TYPE E**

## TYPE CONNECTION FOR SENSOR AC WITH A2 COMMON




**TYPE F**

## TYPE CONNECTION FOR SWITCH AC WITH A2 COMMON

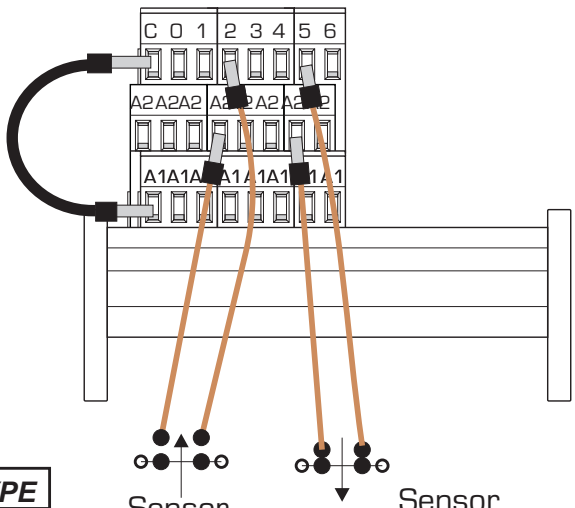



**TYPE G**

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