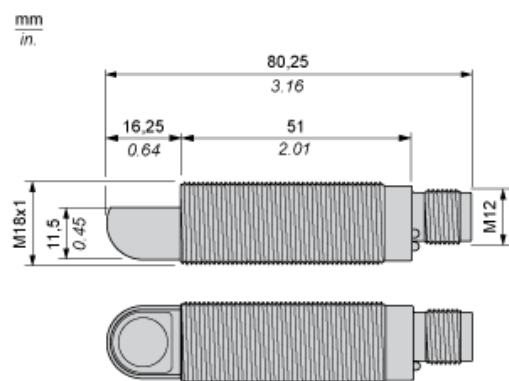
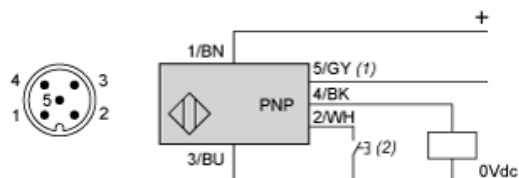


Dimensions

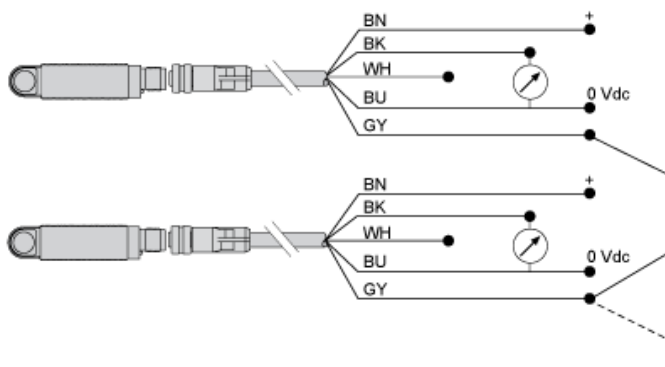


Connector Wiring



- | Pin number | Wire color | Description |
|------------|------------|-----------------|
| 1 | BN: Brown | +12...24VDC |
| 2 | WH: White | Input teach |
| 3 | BU: Blue | 0 VDC |
| 4 | BK: Black | Output |
| 5 | GY: Grey | Synchronization |

- ## Wiring for the Synchronization Function (Side by Side Application)



NB: To enable synchronization between several sensors, all of the wires of pin no.5 (Grey) must be electrically connected together. A maximum of 8 sensors can be synchronized. To enable "Multiplexer" function for the sensors, use the XX Configuration Software. Without synchronization or multiplexing, the sensors must be at least 50 cm away from each other in order to avoid mutual interference.