

LR 110L TB58 J

Remote Sensors

Remote Photoelectric Systems

Compatible Transmitter:

LT 110L TB58 J



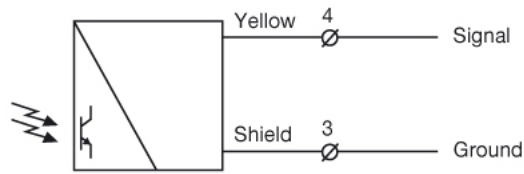
| Product Data | |
|------------------|---------------------|
| Function | Receiver |
| Connection | 4 pin, M12 plug |
| Sensing Range | Up to 40 m |
| Indicators | Yes |
| Optical Angle | +/- 3° (opening) |
| Housing Material | Nickel Plated Brass |
| Housing | M12 x 1 |

| Technical Data | |
|----------------------------------|---------------------|
| Photo Transistor | Silicon NPN |
| Power On Indicator | Green LED |
| Housing Material, Front Lens | Polycarbonate |
| Housing Material, Sensor Housing | Nickel Plated Brass |

| Environmental Data | |
|-----------------------|--------------------|
| Vibration | 10 – 55 Hz, 0,5 mm |
| Shock | 30 g |
| Operation Temperature | - 25 to +65 °C |
| Storage Temperature | - 40 to +80 °C |
| Sealing Class | IP 67 |
| Light Immunity 20' | > 100 000 lux |

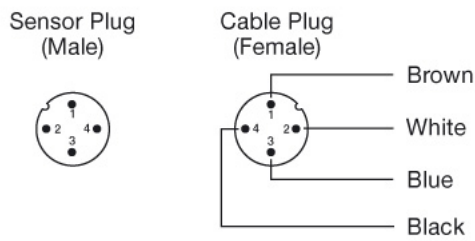
| Approvals |
|--|
|  |

Wiring Diagram

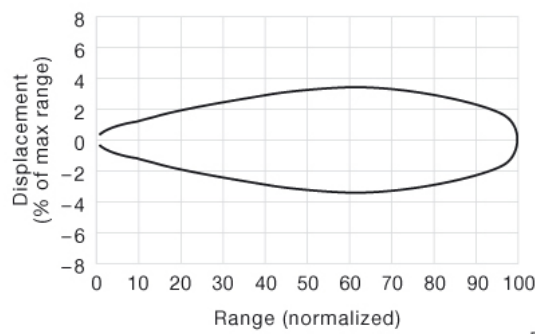


Connections

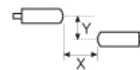
4 pin, M12



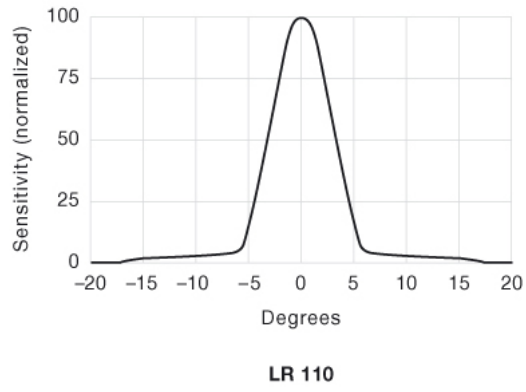
Parallel Displacement



Series 110



Angular Displacement



Dimensions

