

# LT 110L TS38 T3

## Remote Sensors

Remote Photoelectric Systems

### Compatible Receivers:


LR 110L TS38 T3



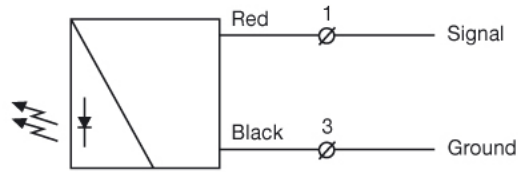
Product Data	
Function	Transmitter
Connection	3 pin, M8 plug
Sensing Range	Up to 40 m
Indicators	Yes
Optical Angle	+/- 5° (emission)
Housing Material	Stainless Steel
Housing	M12 x 1

Technical Data	
Transmitter Diode	Ga Al As, (880 nm)
Output Indicator	Yellow LED
Light Source	Infrared
Housing Material, Front Lens	Polycarbonate
Housing Material, Sensor Housing	Stainless Steel (AISI 316)

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

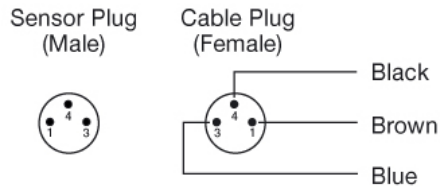
Approvals


Wiring Diagram

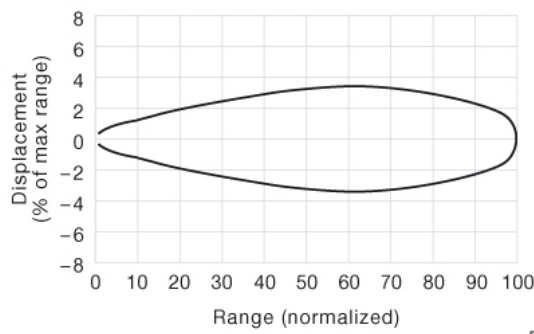


Connections

3 pin, M8



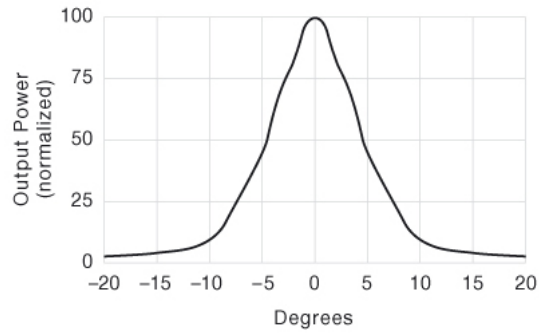
Parallel Displacement



Series 110



Angular Displacement



LT 110

Dimensions

