

The LogiCO2's O2 Safety Systems measures the O2 concentration in an enclosed space environment and provides alerts/alarms if O2 levels in that space reaches the pre-set alarm levels. The O2 sensing devices uses optical analysis for detection of O2. Depending on how the sensors alarm levels are set, if a sensor detects a low or high O2 level, the O2 sensor alerts via sound and light-diodes as well as remotely connected warning lamps, horns or horn/ strobes which will be activated. If it is connected to the Mk9 central unit, it will also display which sensor has detected an O2 level alarm.



## Specifications:

Power supply:	24V DC
Power consumption:	<30 mA
Wiring connections:	RJ 45
Acoustic signal-strength:	76 dBa (1m) max.
O2 measuring range:	0-25 Vol.%
Accuracy O2:	<2% FC
Ambient temperature:	-20 to +50°C Only for indoor use.
Dimensions (L x W x D):	90 x 161 x 38 mm
Ingress protection:	IP54

### Warranty