

EXINFO product series can be equipped with various info signs whose functionality can be monitored locally or remotely.

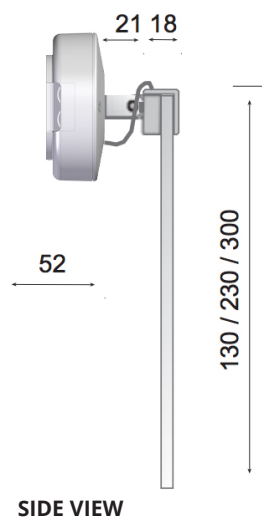
Luminaires can be connected to an Exilight sign and emergency lighting system. Light fittings can undergo remote (EXIoT) monthly and yearly tests, and the system can be expanded with an EXI-SN sensor (humidity, temperature, atmospheric pressure, level of illumination) or other locating devices.

Body and brackets are made of ABS plastic. Sign is made of acrylic. Guide luminaire is available with a 42 m viewing distance. Available in one and two-sided models. Guide luminaire can be wall or ceiling mounted. A flush-mounting frame is also available. Through-wiring available.

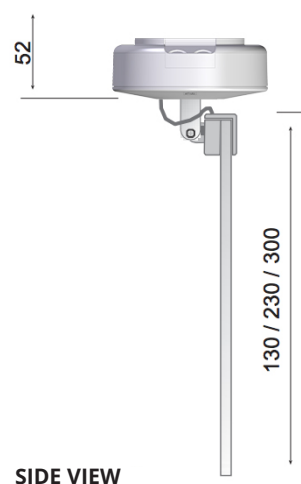
Typical applications for guide luminaires include office and business premises, day-care centres, schools, hospitals, health centres and sports halls.

- S = info sign, extinguisher
- P = info sign, button
- L = info sign, fire hose
- D = info sign, defibrillator

WALL MOUNTING



CEILING MOUNTING



TOP VIEW



EXIOT LUMINAIRES

TYPE	ELECTRICAL NO. (FI)	VOLTAGE	POWER INPUT	LIGHT SOURCE	IP CLASS	RANGE	MOUNTING	BATTERY
EXINFO-S/W	4129259	230 V	2 W	LED	41(55)	42 m	MMJ 3×1,5mm2	Li-Ion 7,4 V / 600 mAh
EXINFO-P/W	4129260	230 V	2 W	LED	41(55)	42 m	MMJ 3×1,5mm2	Li-Ion 7,4 V / 600 mAh
EXINFO-D/W	4129262	230 V	2 W	LED	41(55)	42 m	MMJ 3×1,5mm2	Li-Ion 7,4 V / 600 mAh
EXINFO-L/W	4129261	230 V	2 W	LED	41(55)	42 m	MMJ 3×1,5mm2	Li-Ion 7,4 V / 600 mAh