

SF6 Areacheck P2

Technical Specifications and Part Numbers

DETECTION PRINCIPLE

- SF6: NIC

RANGE

- 0 - 2000 ppm SF6

RESOLUTION

- 500 ppm SF6 /10 ppm

MAINS POWER

- 100 - 240 VAC, 50/60 Hz

POWER CONSUMPTION

- 18VA

OPERATING TEMPERATURE

- -5°C to 45°C

STORAGE TEMPERATURE

- -20°C to 60°C

OPERATING HUMIDITY RANGE

- 10 - 90% non condensing

MAX LOAD, RELAY OUTPUT

- 2.5A / 230 VAC

SIZE

- H 280 x B 165 x T 125 mm

PROTECTION CLASS

- IP 52

NOISE LEVEL OF AUDIBLE ALARM

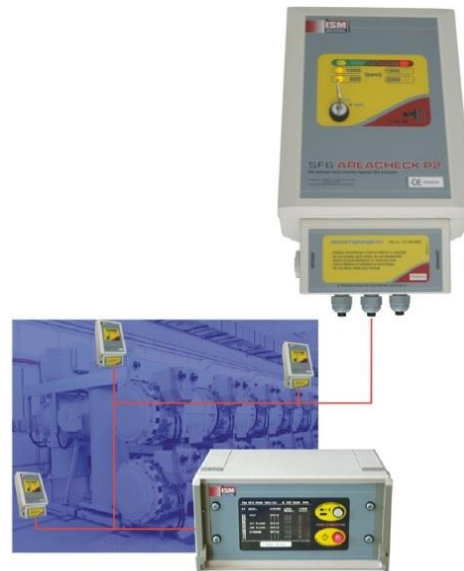
- > 75 dbA, 1m

WEIGHT

- 1,5 Kg (w/o wall mounting bracket)

FUSE

- T 1A (Slow Blow)







SF6 AreaCheck P2	Description
ACP2	SF6 Areacheck P2

SF6 AreaCheck P2 Access	Description
P2-100-0006	AreaCheck Replacement Sensor
P2 Program Cable	AreaCheck P2 Programming Cable

SF6 AreaCheck P2 Repair	Description
P2AC Exchange Sensor	Area Check Exchange Sensor



 @ION210-77043
 Houston, TX 77043
Unrivaled Gas Detection

Gas Sampling Bulbs are designed for sampling out of natural gas pipelines, and especially useful for measuring water vapor. The 3 and 3.5 inch bulb connects to a valve on the pipeline via a 1/4 inch male pipe-threaded Swagelok® fitting. The bulb is flushed with gas and the gas is then sampled by inserting the detection tube through the holes in the side of the bulb.



Gas Sampling Bulbs	Description
FD00-01-BULBS	Stainless Steel Sampler Bulb w/ 1/4" male NPT, 3" Diameter
FD00-01-BULBS2	Stainless Steel Sampler Bulb w/ 1/4" male NPT, 3.5" Diameter

