



Wireless lock technology expanding access control systems

## Aperio™ wireless door position sensor










### Product description

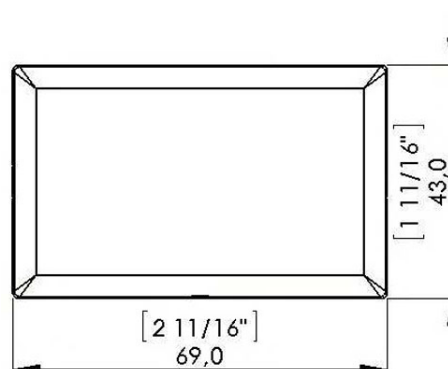
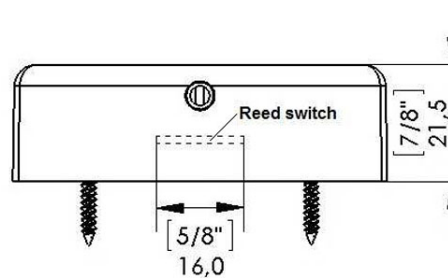
- Displays the current status (open/ closed) and notifies access control systems wirelessly via the Aperio™ 1-to-8 Communication Hub
- The AS100 is suitable to be used on its own or in combination with an electronic Aperio™ cylinder or escutcheon
- With its clear and condensed slimline design the AS100 harmonizes effortlessly with its surroundings, blending in perfectly into any environment. Any other sensor (e.g. glass break) can be connected.

### Scope of delivery

- 1 door position sensor with battery ( 2 x LR6 Alkaline AA) and magnet
- Installation instructions and screws

### Technical data - Aperio™ wireless door position sensor

	<b>Approvals (CERTIFICATION=)</b>	CE, ETL, FCC, IC, C-Tick
	<b>Dimensions</b>	Device: 69 x 43 x 21,5 mm (H x W x D) Magnet: 64 x 13 x 13 mm (H x W x D)
	<b>Battery</b>	2 x LR6 Alkaline AA
	<b>Battery life</b>	> 40,000 cycles (for max. 3 years)
	<b>Wireless operating range</b>	Typical range of 15-25 m depending on building environments
	<b>Operating temperature range</b>	+5 - +50°C
	<b>Humidity</b>	10-90% non-condensed
	<b>Status</b>	LED (red/green/orange)



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