

Aperio® wireless door position Sensor



Wireless lock technology expanding access control systems

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

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

