

SKU: ATXOPEN

Architrave 868MHz Radio Antimicrobial Acrylic Sensor

Architrave 868MHz wireless 'Touch to Open' sensor with scratch resistant, antimicrobial acrylic label. Available with or without wheelchair logo. Primarily used to activate automatic doors.

Specification

Frequency	868MHz
Battery	4 x AA alkaline batteries (supplied)
Operations	Approximately 100,000 operations
LED/Audibility	Green LED and bleep on activation
Housing	Robust nylon housing with Steritouch additive which kills 99.9% of germs
IP Rating	IP65
Sensitivity	Entire front label is sensitive
Battery saving design	Unit will only respond once if the person's hand is left on

Product



Dimensions

Height – 230mm
Width – 42mm
Depth – 43mm