

essentialShield with Thermoscan

Overview

The essentialShield Midi and essentialShield Robust with Thermoscan technology have been sympathetically designed to be placed at entrance points for businesses and more formal locations that require the features it offers. Larger footfall public buildings, offices, or companies that are image conscious, have all chosen to install essentialShield with Thermoscan sanitise stations for the safety of their staff or visitors. It is fitted with an in-built Thermoscanner screen which can take instant temperature checks, mask or face recognition and has output relay technology to authorise door or turnstile access.

essentialShield Range	2 years	3 years	4 years	5 years
Midi with Thermoscan Technology	£4.16	£2.77	£2.08	£1.66
Robust with Thermoscan Technology	£4.33	£2.86	£2.16	£1.73

Product Features

- Maximum tank capacity of 10 or 25 Litres dispenses more than 52,500 to 131,250 doses on average.
- Unique 'top and bottom' touch-free twin jetting system that delivers 360-degree hand sanitiser coverage for optimum hygiene protection.
- Proximity sensor 'soft' dosing delivery which eliminates splashing and reduces wastage.
- Sleek aesthetically pleasing design with Zinc plated Iron steel casing. Ideal for confined doorways, hotel receptions, office buildings and image conscious establishments like restaurants and show rooms etc.
- Refill alert indicator to let you know when your station is low on solution before its runs out.
- Wide frontal and side panel surface's suitable for bespoke branding and logos.
- Anti-theft lockable sanitiser solution door, with key.
- In-built Thermal Scanner with face and mask recognition, door or turnstile and access switching feature capability.
- Internal web server settings 'via' Wi-Fi enabling operator to select entrance criteria for door opening relay.
- Lifelong antimicrobial powder coating paint on all stations providing 99.99% protection against bacteria, viruses, biofilm and tested to ISO22196 standards.



All images are for visual representation only

Technical Features

Certifications	CE, EAC
Tank Capacity	10 or 25 litres
Canister Opening	32 mm
Dispense Rate	Adjustable dosing time from 0,2 to 2 seconds
Power Supply	100÷240 Vac @50/60 Hz
Electrical Class	Class I (ground connected)
Activation	Touch free via proximity sensor
Max Consumption	40 W
Operating Temperature	10-50°C
Storage Temperature	-20÷60°C
Case Material	Zinc plated Iron