

Unique points

- Optimal size for small toilet rooms
- ABS cover in three different finishes: white, bright and silver satin
- Perfect balance between performances and power consumption
- Leds protected by a PC viewing screen
- Cost effective and great performances
- First class component quality

To be installed in low-medium traffic areas. Ideal for offices, cafés, buses, doctor praxis...



Hand dryers sensor operated, Smartflow

NEW

WHITE ABS

MO4A

UNITS PER BOX: 12
UNITS PER PALLET: 96 (L)



NEW

BRIGHT FINISH ABS

MO4AC

UNITS PER BOX: 12
UNITS PER PALLET: 96 (L)



NEW

SATIN FINISH ABS

MO4ACS

UNITS PER BOX: 12
UNITS PER PALLET: 96 (L)



Components & Materials

White ABS thermoplastic one-piece cover, 3 mm thick.
Dimensions: 258 x 145 x 138 mm.

Components & Materials

Bright finish ABS thermoplastic one-piece cover, 3 mm thick.
Dimensions: 258 x 145 x 138 mm.

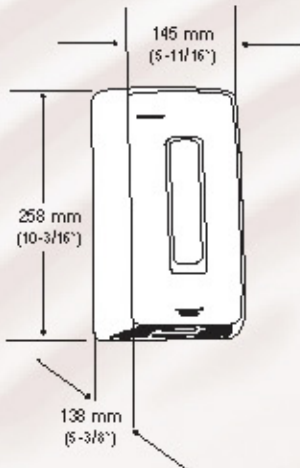
Components & Materials

Satin finish ABS thermoplastic one-piece cover, 3 mm thick.
Dimensions: 258 x 145 x 138 mm.

- Cover fixed to the base by means of 2 vandal-proof lock screws.
- Thermoplastic PP + talcum base, with 4 Ø 6 mm holes for wall mounting.
- Universal brush motor, 15000 rpm, B class, includes a self-resetable safety thermal cut-off at 100 °C.

- PP UL94-V0 helicoidal fan wheel.
- Waved wire NiCr heating element that incorporates a self-resetable safety thermal cut-off at 95 °C.
- Adjustable IR electronic detection sensor.
- Sensors come with a polycarbonate viewing window.

Technical Specifications

Smartflow MO4A MO4AC MO4ACS		Voltage		220 - 240 V	Total power		1,100 W
		Frequency		50/ 60 Hz	Motor power		150 W
		Electrical isolation		Class II	Heating element power		950 W
		Consumption		4,8 A	Protection level		IP23
		Weight		1,2 Kg	RPM		15000
		Effective airflow		96 m³/h/ 1600 l/min	Air temperature (at 10 cm distance at 21°C)		47 °C
		Nominal airflow		110 m³/h/ 1833 l/min	Drying time		39 seg
		Air velocity		85 Km/h	Noise level (at 2 m)		60 dB

NOTE: Drying time may vary depending on conditions