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Name	HAND DRYER - SMARTFLOW	
Product Code	HDR-WHT-M04A	
General description	<ul style="list-style-type: none">• The economic Smartflow hand dryer is one of the most compact in the market, designed for locations that because of their size require small sized washroom accessories that meet two requirements: low consumption and optimum hand drying.• This unit is automatic dryer that offer an optimum relationship between functionality and price. Because of its features and design, this economic line is intended to be installed in areas with a medium traffic of people like for example medium sized restaurants, cafeterias or the offices of a small or medium sized company.• This model is in available White with an ABS resistant cover and electronic detection sensor by infrared beam with adjustable distance detection that allows a better adaptability to different types of washrooms.• This dryer also provide maximum safety, with a safety thermal cut off installed in the motor and another one in the dryer's heating element.	
Technical Specifications		
Voltage	220-240 V	
Frequency	50/60 Hz	
Electrical Isolation	Class II	
Total power	1,100 W	
Consumption	4.8 A	
Motor power	150 W	
Rpm	15,000	
Heating element power	950 W	
Dimensions	259x147x138 mm.	
Weight	1.2 Kg	
Cover thickness	3 mm	
Drying time	39 sec.	
Effective airflow	102 m³/h (1,700 L/min)	
Air velocity	100 Km/h	
Air temperature (10 cm distance/21°C)	55°C	
Sound pressure (*) (at 2m)	67dBA	
Protection rating	IP23	
(*) According to UNE EN ISO 11201:2010 V2 standard		

Components & materials	<ul style="list-style-type: none"> • M04A: White ABS thermoplastic one-piece cover, 3mm thick. Cover fixed to the base by means of 2 screws. • Thermoplastic PP + Talcum base plate, with 4 Ø 6 mm holes for wall mounting. • Universal brush motor, 15,000 rpm, which includes a safety thermal cut-off. • Fire resistant plastic PP-V0 helicoidal fan wheel. • Waved wire NiCr heating element on a mica frame that incorporates a safety thermal cut-off. • Fully adjustable (5-25 cm) IR electronic detection sensor by means of a potentiometer.
Operation	<p>Place the hands under the air outlet. The dryer will start automatically, and go on with no interruption as long as the hands are kept in the detection range of the sensor. The appliance will stop 2 seconds after the hands are removed from the airflow.</p>
Mounting	Recommended heights distance from the floor

