



Warm air hand dryers SL-2002 Series

SL-2002

Warm air hand dryers, security device to avoid continued function if an object is left below.
Fitted with thermal overload protection in the motor and the heating element.



Technical data

Technical characteristics

Model	Voltage (V) 50 Hz	Maximum power absorbed (W)	Current (A)	Maximum airflow (m³/h)	Air speed (m/s)	Insulation/ Protection	Anti vandal degree	Sound pressure level* (dB(A))	Casing material	On	Off	Dimensions LxWxH (mm)	Weight (kg)	Colour
SL-2002 AUTOMATIC	230	1835	8,5	170	17	Class II / IPX1	-	52	Polycarbonate	Infra-red	When the hands are removed	230x145x332	2,8	White
SL-2002 AUTOMATIC SILVER	230	1835	8,5	170	17	Class II / IPX1	-	52	Polycarbonate	Infra-red	When the hands are removed	230x145x332	2,8	Silver
SL-2002	230	1835	8,5	170	17	Class II / IPX1	-	52	Polycarbonate	Push button	Run-On- Timer 45s	230x145x332	2,8	White
SL-2002 AUTOMATIC ALUMINIUM	230	1835	8,5	170	17	Class I / IPX1	IK10	52	Aluminium	Infra-red	When the hands are removed	230x145x332	3,8	White

* Sound pressure level measured at 1,5 m at free air conditions.

Dimensions

