



SL-2008

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.



SL-2008 AUTOMATIC



SL-2008 SILVER  
AUTOMATIC

#### TECHNICAL CHARACTERISTICS

| Model                    | Voltage (V) 50 Hz | Maximum power absorbed (W) | Current (A) | Maximum airflow (m <sup>3</sup> /h) | Air speed (m/s) | Insulation/Protection | Sound pressure level* (dB(A)) | Casing material | On          | Off                        | Dimensions LxWxH (mm) | Weight (kg) | Colour | Wiring diagram** (n°) |
|--------------------------|-------------------|----------------------------|-------------|-------------------------------------|-----------------|-----------------------|-------------------------------|-----------------|-------------|----------------------------|-----------------------|-------------|--------|-----------------------|
| SL-2008                  | 230               | 1875                       | 8,5         | 170                                 | 17              | Class II / IPX1       | 52                            | Polycarbonate   | Push button | Run-On-Timer 45s           | 212x155x332           | 2,8         | White  | 37                    |
| SL-2008 AUTOMATIC        | 230               | 1875                       | 8,5         | 170                                 | 17              | Class II / IPX1       | 52                            | Polycarbonate   | Infra-red   | When the hands are removed | 212x155x332           | 2,8         | White  | 37                    |
| SL-2008 SILVER AUTOMATIC | 230               | 1875                       | 8,5         | 170                                 | 17              | Class II / IPX1       | 52                            | Polycarbonate   | Infra-red   | When the hands are removed | 212x155x332           | 2,8         | Silver | 37                    |

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

\*\* See section of Wiring Diagrams.