

LOKI Warm-Air Hand Dryer, 110 V 4001/4003/4005/4007



High-speed



reddot winner 2021



5-year warranty

IR-sensor and electronic timer

DAN DRYER LOKI high-speed hand dryer; award winning and ADA compliant. Its elegant and functional design is characterized by clean lines and rectangular shapes, which complements the surrounding architecture. The robust front plate with the high light guide maintains the design theme throughout the LOKI family.

Application

DAN DRYER LOKI is a compact, high-speed hand dryer in sleek design. Featuring short drying time and low maintenance, this reliable machine is suitable for all high traffic public and commercial areas.

References

Offices and administration, shopping centres, restaurants, hotels and leisure, airports, schools, and sports facilities.

Technical data

Туре	LOKI Prod. No.: 4001, 4003, 4005, 4007 Warm-air hand dryer with IR sensor
Dimensions	H 11.81 x W 6.81 X D 4.01"
Material	Brushed or powder coated stainless steel
Drying cycle	10-15 sec.
Connection	110-120 V, 50/60 Hz, Class I 🛛 🚑
Total wattage	1000 W
Noise level	69-76.6 dB @ 39"
Max. air capacity	312'-377'/sec.
Net weight	11.02 lb
IP rating	IP24

Tender text

Touch-free hand dryer in stainless steel, brushed or powder coated Infra-red sensor and electronic timer, drying cycle: 10-15 sec. IP24, 110 V, 50/60 Hz, 840-1000 W, Class I (earthed), 69-76.6 dB @ 39" dBA. Net weight: 11.02 lb. H: 11.81", W: 6.81", D: 4.01".

Approval

CE, WEEE, RoHS, UKCA

Standard colors

Prod. No. 4001: Brushed stainless steel Prod. No. 4003: RAL 9003, white, gloss 60 Prod. No. 4005: RAL 9005, matt black, gloss 10 Prod. No. 4007: RAL Classic colors

Activation

Infrared sensor and electronic timer. Touch free. Activation distance adjustable 6.77" (± - 0.79 "). Automatic stop after 60 seconds of continuous use.

Motor type

Commutator motor with carbon brushes. 16,000-29,000 revolutions/min.

Protection

Automatic thermal cut-out in both motor and heating element.

Installation

Machine intended for wall-mounting and fixed installation via circuit-breaker. Installation must be carried out by a qualified electrician.