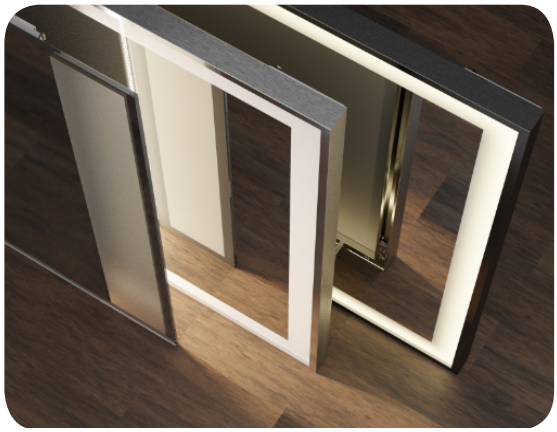
infraNOMIC
INFRAROT HEIZELEMENTE

Data sheet LED-Line

Technical data LED-Line

(Illuminated mirror heaters)

- Operating Voltage: 230 V AC ~ 50 Hz
- Power consumption:
  400– 900 Watt (depending on model)
- Protection class: I (frameless); II (framed)
- Type of protection: IPX2
- Surface:
  Toughened safety glass (scratch-proof, acid-proof, washable, impact resistant)
- Surface temperature:
  approx. 95 °C (with auto-overheating cut-off)



The units comply with the test requirements of the European Low Voltage specifications 2014/35/EU and the harmonised Product Standards EN 60335-1:2012/ A2:2019 and EN 60335-2-30:2009/A12:2020 and are marked with a CE Conformity Label.

Product overview

Size	Front ESG Mirror**	Wattage appr. Watt/ 230 V	Heatable room size m² (approx.)*	Weight (approx.)
Framed, illumination 4-sided				
700 x 600 mm	GHE-S-M10-76-LED	400	7-8	7 kg
900 x 600 mm	GHE-S-M10-96-LED	500	11-12	10 kg
1100 x 600 mm	GHE-S-M10-116-LED	600	13-14	11 kg
1200 x 600 mm	GHE-S-M10-126-LED	700	16-18	12 kg
1400 x 600 mm	GHE-S-M10-146-LED	900	20-22	14 kg
Frameless, illumination 2-sided				
900 x 600 mm	GHE-S-SL-96-LED	400	7-8	9 kg
1100 x 600 mm	GHE-S-SL-116-LED	500	11-12	12 kg
1400 x 600 mm	GHE-S-SL-146-LED	700	13-14	15 kg

* Approximated values for a building with modern heat insulation. According to insulation and substance of the living space deviations may occur.

** Due to the characteristics of tempered safety glass variations in planity may occur and do not give reason for complaint.

TÜV SÜD

GARANTIE 5 JAHRE GARANTIE

MADE IN GERMANY