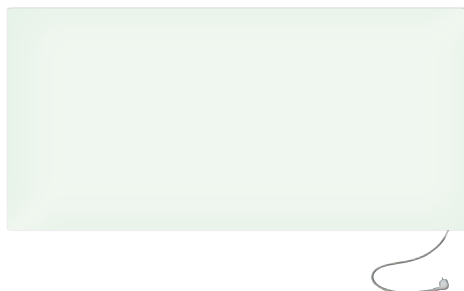
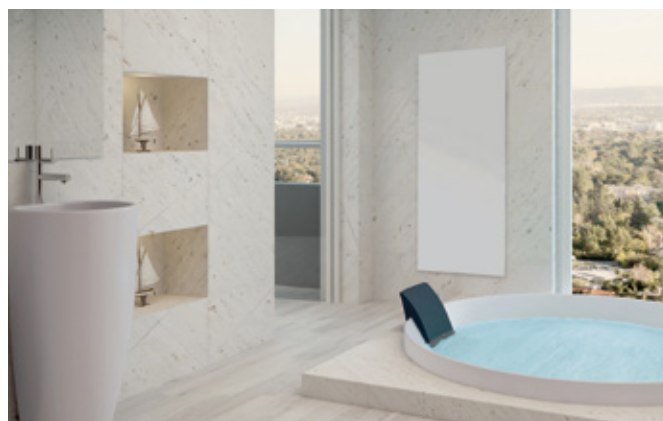


LAVA® GLASS 2.0 - A work of art that emits heat.



Infrared heat IR-C



USE

LAVA® GLASS 2.0 offers designer infrared heating that impresses with its comfortable infrared radiation and its aesthetic features. LAVA® GLASS 2.0 is available in 4 standard colours (pure white, white-green, black, red) and in a mirror version, as well as with 6 different outputs. Each LAVA® GLASS can be mounted vertically or horizontally on the wall. For ceiling mounting please use the LAVA® GLASS - DM (see page 38). For warm towels in your bathroom, towel rails (Halti) can be attached to any LAVA® GLASS 2.0 unit.

TECHNICAL DATA



- > Voltage: 230 V
- > Output: 250 – 1000 Watt
- > Surface temperature: max. 95 °C
- > Surface: 6 mm ESG safety glass
- > Device/Installation depth: 30/61 mm
- > Protection rating: IP X4
- > Protection class: I
- > Cable: 1 m with plug
- > Factory warranty: 5 years

BENEFITS OF THIS PRODUCT

- + Optimised insulation reduces convection component
- + Glass is an excellent radiation emitter
- + Large infrared emitting surface
- + Maintenance free and magnetic field free
- + Plug & Play connection system for easy individual control
- + Heat storage up to 1 hour
- + Horizontal and vertical wall mountable

SELECTION GUIDE

The selection of the output depends on the heat demand of the room (height: 2.5 m) and the heating application.

The following is a guide:

20-45 W/m ²	Low energy and passive house
50-70 W/m ²	Well insulated housing
75-95 W/m ²	Moderately insulated housing
100-120 W/m ²	Poorly insulated housing

LAVA PLUG & PLAY CONNECTION SYSTEM.

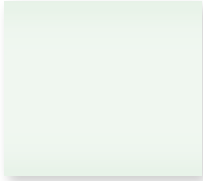
All LAVA® GLASS 2.0 are standard supplied with a power cord and an ON/OFF switch.. Thanks to the new Plug & Play connection system, integrated LAVA®-R control, a LAVA®-F radio receiver or a wired room thermostat can be connected.

In combination with the eNEXHO home automation system and the LAVA®-R control, you can also conveniently control your design infrared heater using a smartphone, tablet or PC and of course also when you are out and about.



LAVA® GLASS 2.0, infrared heating, white-green (WG)

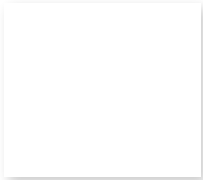
RG: 018 | DT: ex stock



Model	Order no.	Output (W)	Dimensions (mm)		Weight (kg)	Halti
			Length	Height		
LAVA-GLAS2-250-WG	39631	250	500	630	10	max. 1
LAVA-GLAS2-500-WG	39632	500	900	630	15	max. 1
LAVA-GLAS2-600-WG	39633	600	1300	500	18	max. 2
LAVA-GLAS2-750-WG	39634	750	1300	630	23	max. 2
LAVA-GLAS2-800-WG	39635	800	1600	500	28	max. 2
LAVA-GLAS2-1000-WG	39636	1000	1600	630	33	max. 2

LAVA® GLASS 2.0, infrared heating, pure white (PW)


RG: 018 | DT: ex stock



Model	Order no.	Output (W)	Dimensions (mm)		Weight (kg)	Halti
			Length	Height		
LAVA-GLAS2-250-PW	39625	250	500	630	10	max. 1
LAVA-GLAS2-500-PW	39626	500	900	630	15	max. 1
LAVA-GLAS2-600-PW	39627	600	1300	500	18	max. 2
LAVA-GLAS2-750-PW	39628	750	1300	630	23	max. 2
LAVA-GLAS2-800-PW	39629	800	1600	500	28	max. 2
LAVA-GLAS2-1000-PW	39630	1000	1600	630	33	max. 2

LAVA® GLASS 2.0, infrared heating, black (BL)


RG: 018 | DT: 3 Weeks



Model	Order no.	Output (W)	Dimensions (mm)		Weight (kg)	Halti
			Length	Height		
LAVA-GLAS2-250-BL	39637	250	500	630	10	max. 1
LAVA-GLAS2-500-BL	39638	500	900	630	15	max. 1
LAVA-GLAS2-600-BL	39639	600	1300	500	18	max. 2
LAVA-GLAS2-750-BL	39640	750	1300	630	23	max. 2
LAVA-GLAS2-800-BL	39641	800	1600	500	28	max. 2
LAVA-GLAS2-1000-BL	39642	1000	1600	630	33	max. 2

LAVA® GLASS 2.0, infrared heating, red (RD)


RG: 018 | DT: 3 Weeks



Model	Order no.	Output (W)	Dimensions (mm)		Weight (kg)	Halti
			Length	Height		
LAVA-GLAS2-250-RD	39643	250	500	630	10	max. 1
LAVA-GLAS2-500-RD	39644	500	900	630	15	max. 1
LAVA-GLAS2-600-RD	39646	600	1300	500	18	max. 2
LAVA-GLAS2-750-RD	39647	750	1300	630	23	max. 2
LAVA-GLAS2-800-RD	39648	800	1600	500	28	max. 2
LAVA-GLAS2-1000-RD	39649	1000	1600	630	33	max. 2

LAVA® GLASS 2.0, infrared heating, mirror (MR)

RG: 018 | DT: ex stock



Model	Order no.	Output (W)	Dimensions (mm)		Weight (kg)	Halti
			Length	Height		
LAVA-GLAS2-250-MR	39650	250	500	630	10	max. 1
LAVA-GLAS2-500-MR	39651	500	900	630	15	max. 1
LAVA-GLAS2-600-MR	39652	600	1300	500	18	max. 2
LAVA-GLAS2-750-MR	39653	750	1300	630	23	max. 2
LAVA-GLAS2-800-MR	39654	800	1600	500	28	max. 2
LAVA-GLAS2-1000-MR	39655	1000	1600	630	33	max. 2

Accessories

RG: 018 / 007 | DT: ex stock

Model	Order no.	Description
LAVA-R	39713	Thermostat with plug, for all LAVA 2.0, 5 - 35 °C, 16 A, step switch 60/95 °C, eNEXHO ready
eNEXHO-CR	38905	Radio-controlled data bus - Power Actuator, 868 MHz, 230 V, 16 A, On/Off
eNEXHO-NT	38902	Internet module for external access using smartphone or tablet over Wlan
LAVA-F	39714	Radio receiver with plug, 16 A, for mounting on the rear panel of the LAVA 2.0
ET-11A	35891	Radio room thermostat, LCD display
ET-12A	35890	Radio room thermostat, LCD display with clock and week program
eTOUCH-mini-black	39299	Switch mounted thermostat with black touchpad, 16 A, 5-40 °C, 2 frames in white and black included
eTOUCH-mini-white	39300	Switch mounted thermostat with white touchpad, 16 A, 5-40 °C, 2 frames in white and black included
ET-71	38692	Switch mounted thermostat, 10-45 °C, 16 A, colour: white; remote sensor included
LAVA-STAND	38576	Steel stand for up to 2 LAVA 500 / 750 / 1000 W horizontally mounted
LAVA-Halti-50-EO	40034	Polished stainless steel towel rail for LAVA-250 600 800, Width: 50 cm
LAVA-Halti-63-EO	40035	Polished stainless steel towel rail for LAVA-500 750 1000, Width: 63 cm

ATTENTION: These articles are not suitable for ceiling installation.