PS-EUROPE
INFRAROTHEIZUNG

PS-europe Inh. Gerhard Birner
GSA: 33567778; EORI #: ATEOS1000150918; GLN: 911 00 302 88 383
Rossakgasse 8/B205, AT-1230 Wien
www.ps-europe.eu

EC - Declaration of Conformity

The devices listed in the table are the subject of the declaration and comply with the relevant harmonization legislation of the European Union:

Directive 2014/35/EU (Low Voltage Directive)
Directive 2014/30/EU (EMC Directive on Electromagnetic Compatibility)
Directive 2011/65/EU including amending Directive (EU) 2015/863 (RoHS Directive)
Directive 2009/125/EC (Ecodesign Directive) in conjunction with Regulation (EU) 2015/1188

Harmonised standards applied

With reference to the standards for which conformity is declared:

Safety (low voltage):
EN 60335-1 (Safety of Household Electrical Appliances)
EN 60335-2-30 (Particular requirements for space heaters)
EN 62233 (Electromagnetic fields of household appliances with regard to the safety of persons)

Electromagnetic compatibility (EMC):
EN 55014-1 (Interference emission)
EN 55014-2 (Immunity)
EN 61000-3-2 (harmonic currents)
EN 61000-3-3 (voltage changes/flicker)

Restriction of Hazardous Substances (RoHS):
EN IEC 63000 (Technical documentation for the assessment of electrical and electronic equipment with regard to the restriction of hazardous substances)

Device specifications	
Body:	Solid steel body fully powder coated with a smooth surface.
Color:	Standard white (RAL 9003), or colored option at the fresh line
Surface temperature:	electronic adjustable average temperature by 85 to 115°C at 230Volt, max. 120°C
Montage:	Wall mount, without screws and dowels
heating cable:	Steelcord in thermally conductive potting compound
Certificates:	IP 54, CE certified, TUV common specifications for infrared heating panels were adhered to.
Warranty:	15 Years
The place of production:	Made in Austria
recycled content:	PCR 91%
PFAS-Free Declaration	Yes
reduced packaging	The packaging is cardboard and the PE-materials inside are 100% recyclable.

GLAS TD devices	power in Watt	Ampere	weight in kg	device in cm			depth incl. braket in cm	Power cord in m	M-set	Box dimensions in cm			Box weight
	230V/50Hz			wide	lenght	hight				wide	lenght	hight	In kg
GLAS 4 TD White 560	560	2,44	10,50	70	60	1,8	4,1	1,9	G105	75	65	8	0,6
GLAS 4 TD White 670	670	2,91	13,50	130	40	1,8	4,1	1,9	G205	135	45	8	0,9
GLAS 4 TD White 830	830	3,61	13,50	90	60	1,8	4,1	1,9	G305	95	65	8	0,9
GLAS 4 TD White 1100	1100	4,78	18,00	120	60	1,8	4,1	1,9	G405	125	65	8	1,2
GLAS 4 TD Black 560	560	2,44	10,50	70	60	1,8	4,1	1,9	G105	75	65	8	0,6
GLAS 4 TD Black 670	670	2,91	13,50	130	40	1,8	4,1	1,9	G205	135	45	8	0,9
GLAS 4 TD Black 830	830	3,61	13,50	90	60	1,8	4,1	1,9	G305	95	65	8	0,9
GLAS 4 TD Black 1100	1100	4,78	18,00	120	60	1,8	4,1	1,9	G405	125	65	8	1,2

PSE-Austria
Inh. Ing. Mst. Gerhard Birner
Rossakgasse 8/B205; 1230 Wien;
M: info@pse-austria.at; W: pse-austria.at
T: +43 676 671 8897; UID: ATU 58087769
GSA: 33567778; EORI: ATEOS1000150918

Vienna, 01.07.2026
Local / Date:

technical inspection means
Inh. Ing. Mst. Gerhard Birner