

Information requirements for electric local space heaters (towel heaters)

EU DIREKTIVE 2024/1103 – ECO DESIGN

Contact details tvs@tvs.dk / +45 64 81 37 05	Name and address of the manufacturer or its authorised representative. TVS Design A(S, Jyllandsvej 4, DK-5400 Bogense, www.tvs.dk
Model identifier(s): ELDO 1 WHITE / BLACK	

Heat output <table><tr><td>Nominal heat output</td><td>P_{nom}</td><td>0,03</td><td>kW</td></tr><tr><td>Minimum heat output</td><td>P_{min}</td><td>0,00</td><td>kW</td></tr><tr><td>Maximum continuos heat output</td><td>P_{max,c}</td><td>0,03</td><td>kW</td></tr></table> Power consumption <table><tr><td>In off mode</td><td>P_o</td><td>0,0</td><td>W</td></tr><tr><td>In standby mode</td><td>P_{sm}</td><td>0,0</td><td>W</td></tr><tr><td>In idle mode</td><td>P_{idle}</td><td>N/A</td><td>W</td></tr><tr><td>In network standby</td><td>P_{nsm}</td><td>N/A</td><td>W</td></tr></table> Standby mode with display of information and status [yes/no] ☐☒ Seasonal space heating energy Efficiency in active mode <table><tr><td>η_{s,on}</td><td>42,1</td><td>%</td></tr></table>	Nominal heat output	P _{nom}	0,03	kW	Minimum heat output	P _{min}	0,00	kW	Maximum continuos heat output	P _{max,c}	0,03	kW	In off mode	P _o	0,0	W	In standby mode	P _{sm}	0,0	W	In idle mode	P _{idle}	N/A	W	In network standby	P _{nsm}	N/A	W	η _{s,on}	42,1	%	Type of heat output / room temperature control (select one) Single stage heat output and no room temperature control [yes/no] ☒☐ Two or more manual stages, no room temperature control [yes/no] ☒☐ With mechanic thermostat room temperature control [yes/no] ☐☒ With electronic room temperature control [yes/no] ☐☒ Electronic room temperature plus day timer [yes/no] ☐☒ Electronic room temperature control plus week timer [yes/no] ☐☒ Other control options (multiple selection possible) Room temperature control, with presence detection [yes/no] ☐☒ Room temperature control, with open window detection [yes/no] ☐☒ Distance control option [yes/no] ☐☒ Adaptive start control [yes/no] ☐☒ Working time limitation [yes/no] ☒☐ Black bulb sensor [yes/no] ☐☒ Self-learning functionality [yes/no] ☐☒ Control accuracy [yes/no] ☐☒
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