

Information requirements for electric local space heaters ( towel heaters )

EU DIREKTIVE 2024/1103 – ECO DESIGN

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

**Heat output**

Nominal heat output

P<sub>nom</sub>

0,14

kW

Minimum heat output

P<sub>min</sub>

0,00

kW

Maximum continuos heat output

P<sub>max,c</sub>

0,14

kW

**Power consumption**

In off mode

P<sub>o</sub>

0,0

W

In standby mode

P<sub>sm</sub>

0,0

W

In idle mode

P<sub>idle</sub>

N/A

W

In network standby

P<sub>nsm</sub>

N/A

W

Standby mode with display of information and status

[ yes/no ]

●

Seasonal space heating energy Efficiency in active mode

η<sub>s,on</sub>

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 ]

●