

**heat  
app!** drive



**heatapp! drive** is a wireless actuator for flow-controlling a radiator.

**heatapp! drive** communicates wirelessly with the **heatapp! gateway**.

**Scope of delivery:**

- Thermostat **heatapp! drive**
- Adapter M30x1.5 thread
- Adapter Danfoss RA

Article number:: 9600100000

<b>Technical data</b>	
Type of installation	At the radiator
Wireless system	Z-Wave
Transmission power	max. 1,2 mW
Z-Wave type	Thermostat
Synchronisation	Every 5 min
Power supply	Batteries 2 x 1.5 V AA alkaline
Battery life	approx. 2 years
Mechanical loading capacity	70 N
(max. pressure from the valve)	
Spindle movement	2 ... 3 mm at the valve (1 mm/s)
Maximum adjustment travel	4.5 mm
Ambient conditions	
• Storage temperature	-20 ... 65 °C
• Operating temperature	0 ... 40 °C
Colour	Traffic white RAL 9016
Dimensions	Length: 91 mm (incl. RA adapter), Ø: 51 mm
Weight	195 g (including RA valve adapter)
Checked according to the following standards	EN 60730-1, EN 60730-2-9, EN 60730-2-14