



T230 Ultraheat T230

This heat meter, when used with the sub-assemblies and configured as detailed below, has been independently verified by Kiwa as suitably compliant with the Measuring Instruments Directive for the purposes of claiming the Renewable Heat Incentive.

Manufacturer:
Landis & Gyr

MID Class:
Class 2

Minimum pipe size:
15mm

Maximum pipe size
20mm

Location of flow sensor
Flow or return

Heat conveying liquid
Water

Meter Subassemblies

Contact Information

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Part number	Pipe size	Max flow rate q_s (m ³ /h)	Nominal flow rate q_p (m ³ /h)	Min flow rate q_i (m ³ /h)	Max temp θ_{max} (°C)	Min temp θ_{min} (°C)	Min temp diff $\Delta\theta_{max}$ (°C)
4101515 / 4101516	15mm	3	1.5	0.01	90	5	3
4102015 / 4102016	20mm	5	2.5	0.02	90	5	3

Additional notes

Both 15mm and 20mm can be ordered as flow meter mount in the flow (high temperature) or return (low temperature) position.

4101515 part number is for 15mm with wired Mbus
4101516 part number is for 15mm with wireless Mbus

4102015 part number is for 20mm with wired Mbus
4102016 part number is for 20mm with wireless Mbus