



Ista Ultego III Eco

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

Location of flow sensor

Flow or Return

Heat conveying liquid

Water

Minimum pipe size

15mm

Maximum pipe size

20mm

Contact Information

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Meter Subassemblies

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)
77600	15mm	1.2	0.6	0.006	105	15	3
77601	15mm	3	1.5	0.01	105	15	3
77602	20mm	5	2.5	0.02	105	15	3

Additional Notes

Configurations/options:

- Pulse output
- M-BUS