

























Compatibility with AMR Systems

Meter	AMR-Systems	M-Bus	Optical Readout	Radio	Pulse	Wireless M-Bus	Analogue Output	Data logger	Remote readout
 APARTMENT METERS									
Single-jet meter	DomoJet 	X		X	X	X	X	X	X
Multi-jet co-axial meter	DomoMUK 	X		X	X	X		X	X
 RESIDENTIAL METERS									
Magnetic inductive meter	iPERL 	X*		✓		✓		✓	✓
Volumetric meter	620C, 620 	X		X	X	X	X	X	X
Volumetric meter	640C, 640 	X*		✓		✓		✓	✓
Multi-jet meter	420 	X		X	X	X	X	X	X
 COMMERCIAL & INDUSTRIAL METERS									
Ultrasonic meter	Cordonel 	X*		✓	✓	✓	X	✓	✓
Woltman meter	MeiStreamRF 	X*		✓		✓		✓	✓
Woltman meter	MeiStreamRF Plus 	X*		✓		✓		✓	✓
Woltman meter	MeiStream Encoder M-Bus 	✓		X	X	X		X	X
Woltman meter	MeiStream Plus 	X		X	X	X	X	X	X
Compound meter	MeiTwinRF 	X*		✓		✓		✓	✓
Compound meter	MeiTwin 	X		X	X	X	X	X	X
Compound meter	MeiTwin Encoder M-Bus 	✓		X	X	X		X	X
Compound meter	WPV-MS 	X		X	X	X	X	X	X
Compound meter	WPV-MS Encoder M-Bus 	✓		X	X	X		X	X
 FLOW SENSORS									
Single-jet meter	DomoJet (90° C) 	X	✓	X	X	X		X	X
Multi-jet meter	AN 130 	X	✓	X	✓	X		X	X
Woltman meter	MeiStream FS 			X	X	X	X	X	X
Flow sensor	WPD FS 				✓	X	X	X	X

✓ Standard
 X Optional / retrofit modules

X* Connection via standard level converter with OMS interface