



In-Line Meters

In-line meters can be used for a variety of applications, including marinas, temporary site supplies, EV charging, festivals and more. We custom-build these units to order, allowing us to offer a broad variety to suit any purpose. All enclosures have an IP66 rating, and both our single and 3-phase meters are MID approved making them suitable for billing applications. Both single & three phase meters can also be supplied with a resettable kWh register, ideal when the meter is to be moved between sites or used to charge on a temporary basis.

Simply use our selection guide below to confirm your requirements and we'll get back in touch with a customised quote. Need some help making your selection? Simply email or call our friendly sales team who will be happy to help.



Selection Guide

Use the options below to build your part code and send it to us for your custom quotation.

Part Code: - - - - - - - -

Power Supply:	Single Phase (SP)		Three Phase (TP)		
Voltage:	110V (11)		230V (23)		
Max. Load	16A (16)	32A (32)	63A (63)		
Socket Type	IP44 (44)		IP67 (67)		
Cable Type	H07RN-F (H0)	SY (SY)	SWA (SW)		
Meter Type	Accumulative kWh Register (A)		Resettable kWh Register (R)		
Incoming Cable Length	50cm (5)	1m (10)	2.5m (25)	5m (50)	10m (100)
Outgoing Cable Length	50cm (5)	1m (10)	2.5m (25)	5m (50)	10m (100)

Example Product Code

Part Code: - - - - - - - -

Once your enquiry is received, we'll aim to send you your quote within 24 hours and the lead time for delivery will typically be around a week.

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