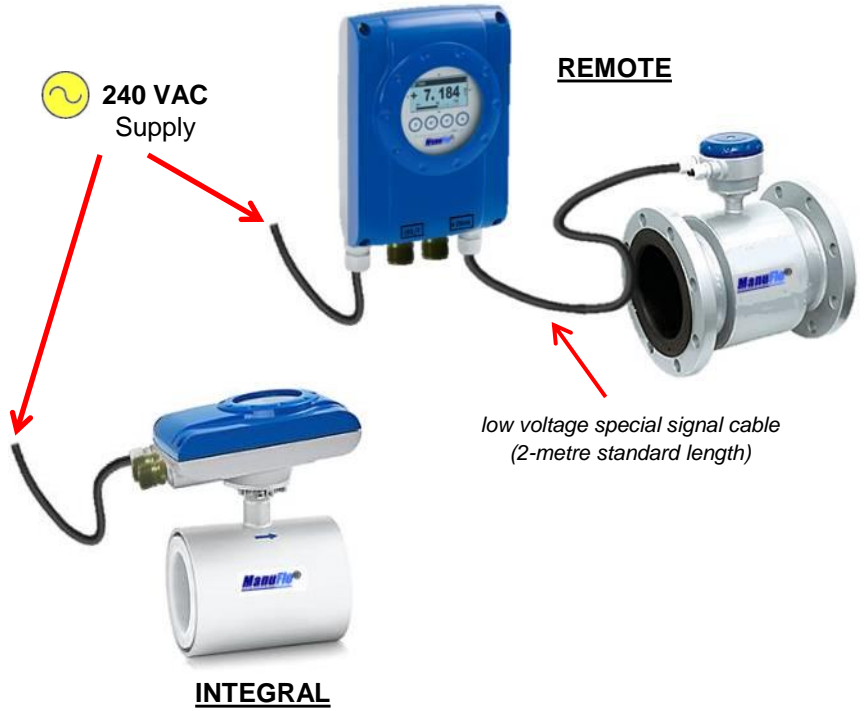


AC Direct Powered

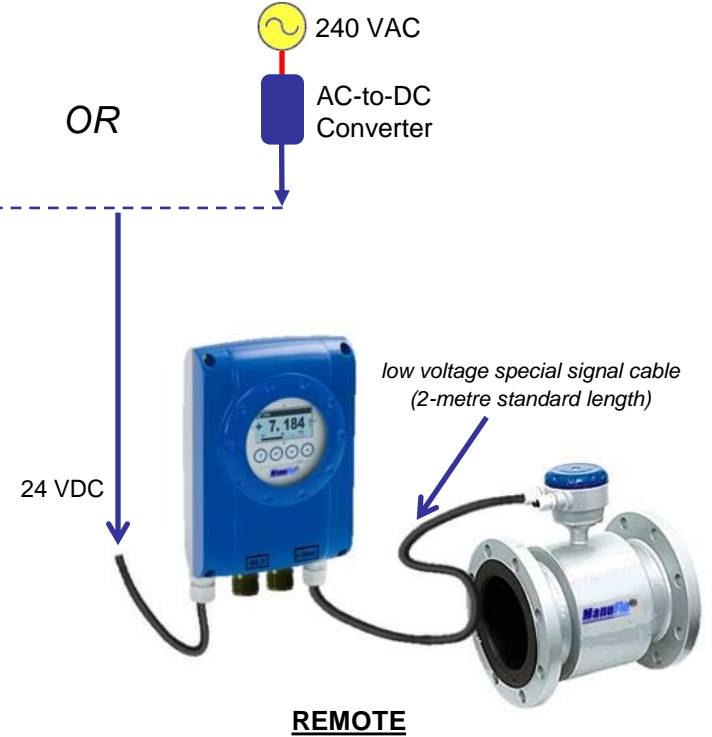


DC Powered, Direct

Ideal for areas where AC power is not easily accessible



DC Powered, via 240VAC-to-24VDC Converter



Integral display flowmeter:

- The display is mounted on top of the flowmeter sensor fitted in the pipeline.
- The display must be in a position to be easily read and accessible to be able to configure and interrogate via the display buttons.
- AC mains power can be used to power the unit. If AC power is not available or is difficult to access at the flowmeter location, then the DC-powered flowmeter option can be taken up. ManuFlo have available an AC-to-DC power pack adaptor to run a safer low-voltage DC to the flowmeter.

Remote display flowmeter:

- Where an integral display cannot be easily accessed, then the remote display option is chosen.
- The display unit is separate to the sensor, and is connected to the via a low voltage signal cable (standard 2-metre length provided by ManuFlo).
- The display unit is mounted in an easily viewable and accessible position, and can be powered by AC or DC supply.