

PULSE SPLITTER

Split Meter Pulses Up To 3 Loggers

EN-PS Pulse Splitters are the convenient way of splitting meter pulse outputs to up to 3 separate loggers or telemetry systems

INPUT/OUTPUT CONNECTIONS

- Pulse Input
- Upto 3 pulse loggers output

EASY TO INSTALL

The Standard Pulse Splitter has simple screw terminals located inside the enclosure to allow easy wiring of pulse equipment. DIN rail versions make for simple installation within control panels.

WATERPROOF VERSION

The waterproof pulse splitter benefits from a completely encapsulated enclosure meaning it could be regarded as waterproof to IP68 standard.

NO POWER SUPPLY REQUIRED

EN-PS pulse splitters are completely passive devices, meaning there are no batteries. The device is powered from the attached loggers.

STAINLESS STEEL BRACKET

To avoid messy wiring installations, the waterproof pulse splitter comes with a stainless steel mounting bracket for use within a water meter pit.

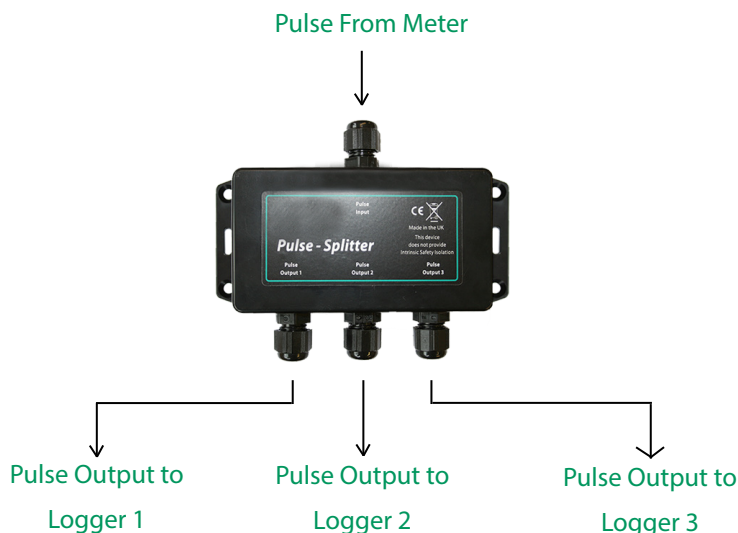
STANDARD AND DIN RAIL SPLITTER TECHNICAL SPECIFICATION

| | |
|-----------------------------|------------------------|
| No. of Inputs (Pulse)..... | 1 |
| Pulse Types..... | Open Collector or Reed |
| No. of Outputs (Pulse)..... | up to 3 |
| Min Voltage (Logger)..... | 1.2V |
| Max Voltage (Logger)..... | 24V |
| Mass..... | approx 0.1kg |
| Power Supply..... | None (Passive Device) |

WATERPROOF SPLITTER TECHNICAL SPECIFICATION

| | |
|-----------------------------|------------------------|
| No. of Inputs (Pulse)..... | 1 |
| Pulse Types..... | Open Collector or Reed |
| No. of Outputs (Pulse)..... | up to 3 |
| Min Voltage (Logger)..... | 1.2V |
| Max Voltage (Logger)..... | 24V |
| Cable lengths..... | 750mm each |
| Mass..... | approx 0.25kg |
| Power Supply..... | None (Passive Device) |

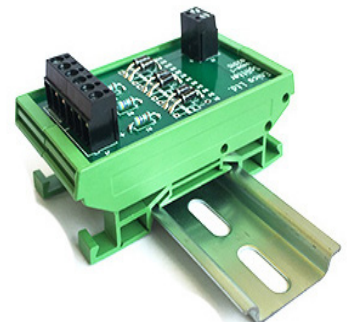
Owing to periodical improvements of our products the supplied products can differ in some details from the data stated in the prospectus material.



Standard Pulse Splitter



Waterproof Pulse Splitter



DIN Rail Pulse Splitter