



Ref: FAQ0034

Version: 1.0

Title – COMLog (IDT) Part numbering

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(Issue 1)

Question –**How can I tell the configuration of a COMLog by its part number?**

We have 4 part numbers;

COMlog Data logger with 2 unidirectional glanded flow inputs = RDL962/88/G

COMlog Data logger with 1 bi-directional glanded flow input = RDL961/10/G

COMlog Data logger with 1 serial input configured for Sonic Sense = RDL961/S0

PermaNet GPRS data logger for use with Permalog+ = PNT961/S0

Part number breakdown:-

RDL=Radcom Data Logger for Flow & Sonic Sense loggers

PNT=PermaNet data logger for use with Permalog+

9=New COMLog style case for Unilog PCBA

6=Internal GPRS Modem, external antenna

1= 1 inputs

2=2 inputs

/

88=Unidirectional flow input on CH1 & 2

10=Bidirectional Net flow input on CH1

S0=Serial input on CH1

/

G=Gland

All COMlog & PermaNet loggers will have the Temperature signal configured to the next available logging channel.

i.e. for a 2 flow logger the temp will be channel 3 for a 1 flow, channel 2, for a P+, channel 4, etc...

Document History:

Edition	Date of Issue	Modification	Notes
1st	26/03/14		1 st Release