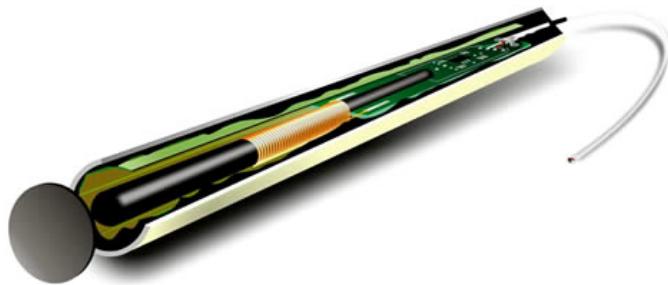


Cryptag® Census®

SL4 Receiver Pod



Features

- Provides Direction Sensing Option;
- Allows Separation of Transmit/Receive Functions;
- Noise Compensation;
- Internal/Light Duty Use Only;
- CE, DTI & FCC Approved.

Details

The SL4 pod is used with [CR1-DS1](#) to give direction sensing. Two SL4 pods are supplied with the [CR1-DS1](#) which only requires one transmit loop. The SL4 pods are placed strategically at either side of a loop to enable direction sensing.

Specification

Specification	Details
Power requirements	12V DC (from CR1-DS1)
Dimensions	200mm x 20mm dia. tube
Weight	450g
Temperature range	-20 to +60°C (non condensing)
Colour/Housing	White Plastic

Order Information

Ordered as **SL4** (**SL4A** - USA system). A weather proof version [**SL5**](#) is available.

Applications

The product is suitable for numerous applications, they include but are not limited to:

- Direction Sensing;
- Personnel Identification;
- Vehicle & Driver Identification;
- Business Article Surveillance;
- Simultaneous Personnel & Product Tracking;
- Process Control.

Product specifications are subject to change. Identec reserve the right to modify the design without notice. If any specification is critical to product selection please confirm its availability prior to ordering. E & OE.



Identec Ltd

Mercantile Rd, Rainton Bridge Ind. Est, Houghton le Spring, Co Durham DH4 5PH. England.

Tel: +44 (0)191 584 4084 Fax: +44 (0)191 584 9077 Email: info@identec.com Web: www.identec.com