## پ!

## Features and Benefits

## ABS Housing

A durable and versatile plastic housing that provides an aesthetically pleasing finish.

## Fully encapsulated design

Provides maximum protection against water ingress making it suitable for internal or external installation.
Integral LEDs
Provides clear, visual indication of access status.

## In-built sounder

Gives unambiguous feedback of card reads.
Choice of output options
Allows connection to all standard access control panels.

## Order Information

Part No: 5002-0600
Description: Proximity Mullion Reader
*Available in additional variations.


## Specification

| TDSi Part No. | $5002-0600$ |
| :--- | :--- |
| Dimensions | $45 \times 130 \times 17 \mathrm{~mm}$ |
| Weight | 250 g |
| Operating Environment | $-20^{\circ} \mathrm{C}$ to $+55^{\circ} \mathrm{C}, 0$ to $95 \% \mathrm{RH}$ (non-condensing) |
| Power SUpply | 7 to $14 \mathrm{VDC}, 100 \mathrm{~mA}$ (Max) |
| Operating Frequency | 125 KHz (Nominal) |
| Card Technology | EM4100, EM4102, EM4200 or compatible |
| Sounder | Integral |
| LED's | RGB |
| Read Range* | $<100 \mathrm{~mm}$ (ISO card) |
| Output Formats | Magnetic Stripe, Wiegand 26-bit** / 34-bit / 37-bit |

* Figures may vary between cards and installations
** As standard. Contact TDSi for alternative configuration.

