



## Output Formats

- Clock & data



## Features

- Single tri-colour LED normally red, green and yellow activated via external line
- Internal buzzer with external control line
- Stainless steel fixing plate with internal/external secure fixing
- Reliable read capability with head life in excess of 1 million passes
- Available as Track 2A ISO
- 2.5 metre (8.2ft) 8 core screened cable
- Dimensions: 112 x 42 x 36mm (4.40 x 1.65 x 1.41")
- Card speed is 125 to 380 cm per second (5 to 15" per second)
- Data range 325 to 12,250 bits per second
- All electronics are encapsulated in epoxy resin (except read head and buzzer aperture)
- Reads lo-co and hi-co magnetic-stripe cards
- Weatherproof -25°C to +65°C (-13°F to +150°F)
- CMOS Clock, Data and Card Present outputs (see technical data)
- Vandal-resistant

# High specification Magstripe Reader

The T ÜÍ magstripe reader provides high-performance and reliability for any application; whether high-security access control, electronic point of sale, time and attendance or purely data acquisition. A wide variety of output formats are available to provide flexibility for most OEM applications.

The T ÜÍ magstripe reader is available with ABS housing and with fixings manufactured entirely from high-grade 316 cast stainless steel, or ultra-tough UV-resistant polycarbonate. Being made from such hard wearing materials not only means that the products are very durable, but also ensures that even in the harshest conditions the readers continue to operate.

As all the electronics are embedded in epoxy resin these products are weather-proof and vandal-resistant – making them an ideal choice for both indoor and outdoor use. The reader heads provide an extremely reliable reading capability with over 1 million head passes.

The single tri-colour LED provides a visual indicator-showing the current reader status, whilst the internal buzzer provides an audible indicator. Both indicators are utilised via external lines.

