

TM10 Tail light Hybrid & Full-LED

The flexible light for every application



Innovative lighting system solutions

Newest technology Eternal Light®

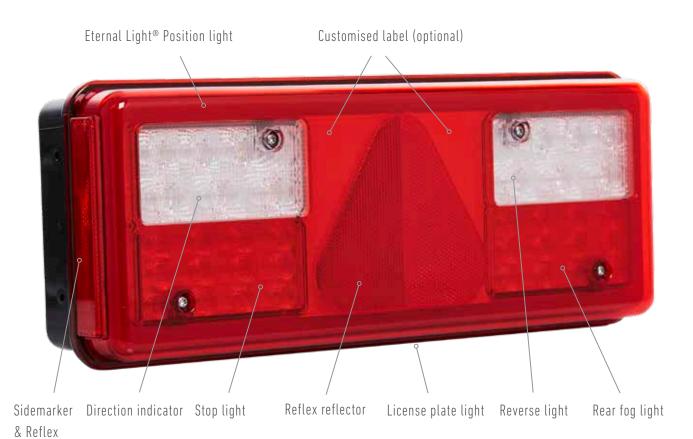
The modern and impact-resistant tail light from Ermax with long-lasting advantages

The TM10 7-function tail light from Ermax is available in two versions: As a hybrid version for an innovative design and as full-LED being the most economical solution. Both versions can be used for truck and trailer creating a uniform look at both the truck and the trailer and making spare part supply easy, especially when the fleet consists of several brands.

Hybrid version - with modern position light and license plate light in LED and other functions with bulb technology. The hybrid tail lights can be converted into full-LED according to customer needs due to the modular design.

Full-LED - for fleets recognising advantages in choosing the economical solution with the lowest requirement for spare parts — an investment in the future.

The new tail lights are available in several versions with various functions, all meeting any need for function and mounting requirements.



Ermax is your reliable partner for high quality lighting systems

Ermax® is the exclusive brand for lighting systems of high quality and complete cable systems for vehicles. With innovative research and development Ermax® has strengthened the position as significant OEM manufacturer based on the 70 years of experience within the electric and lighting segment. The Ermax® product programme is available for OEM as well as aftermarket.

TM10 Tail light



Wide range of applications - All inclusive

Highlights

- Unbreakable Impact-resistant lens made of polycarbonate
- > Hybrid or full-LED
- > Applicable for truck and trailer
- > Ideal for inloaders (well-bed trailers) with upright mounting
- > Built-in indicator failure control according to ECE 48 optional
- ➤ Built-in control unit for flashing side marker lights (SIMAC®) according to ECE 48 supp. 06 (since november 2017) optional
- > Certified according to all relevant standards and regulations in Europe





Super Seal connection: 3 x position incl. SIMAC® 1 x reverse (L) & stop (R)

AMP 1.5 connection Optionally integrated:
- LED indicator failure control

- SIMAC® control unit

Outer end marker - optional

TECHNICAL FEATURES:

- **>** 24V
- > Polycarbonate lens
- > 7 pole AMP 1.5 connection
- > Bolt hole distance: 152 mm / M8
- Approvals: ECE, EMC, ADR
- > IP54 protection class













