

TM10 TAIL LIGHT HYBRID & FULL-LED

The flexible light for every application



Innovative lighting system solutions

Newest technology Eternal Light®

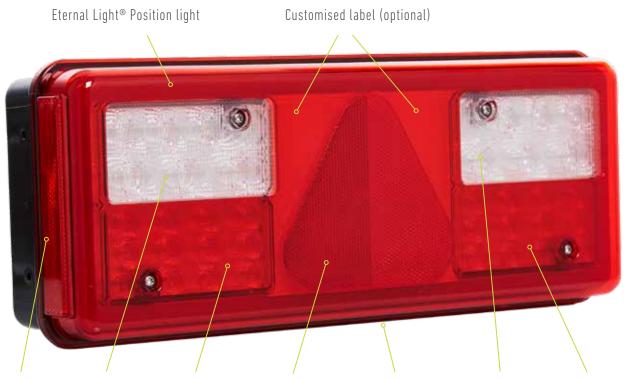
The modern and impact-resistant tail light from Ermax with long-lasting advantages

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.



Sidemarker Direction indicator Stop light & Reflex

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



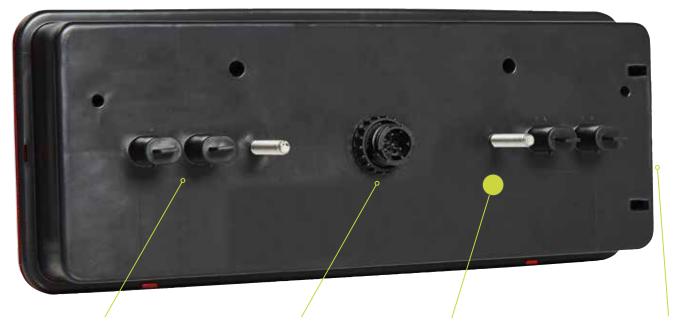
Wide range of applications - All inclusive

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



#TM10 #Unbeatable



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











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