

## FACHO HOLMES Jotron Tron ML-100-White LED, 25 FLASH, 5 CD

Jotron's Holmes Tron ML-12 is a high intensity LED marking light developed especially for demanding maritime environments. With 25 flashes per minute and luminous power of 5 candelas, it is ideal for marking fishing nets, thorns, seismic cables, anchor currents, fish farms and offshore operations. Its modular and robust design facilitates maintenance and repairs even on the field, as well as ensuring high resistance to impacts and weather. Reliable construction and reduced consumption make Tron ML-100 an excellent choice for prolonged and continuous seasons on the high seas.

**COD EUROSUL:** 003451

**IMPA:** ---

**Part Number:** 86430

**Approvals:** ---



## Specifications

### Features:

Material: Body sealed in high resistance polymer

Fixers: Rubberized support rings for buoys and cable coupling

Design: Modular cylindrical, with LED upper lens and on/off external switch

Color: Yellow body with transparent lens

OFFSHORE USE AND Nautical Marking.

### Applications:

Marking of thorns, fishing nets and buoys

Signs of seismic cables and mooring

Marking facilities and lines on offshore platforms

High demand maritime environments

**Benefits:**

High visibility: LED white beam with intensity of 5 cd

Durability: robust construction for aggressive environments

Ease of maintenance: Modular design for rapid replacement and technical services

**Technical Specifications:**

Light Source: White LED

Flash standard: 25 flashes per minute

Luminous intensity: 5 candelas

Modularity: Easy maintenance and exchange of components

Use: Assembly on buoys, lines, cables and fixed structures