



# TF50 LIGHTING TOWER 4x1000W HALOGEN

**Product price:**

**2,082.00 € tax excluded**

## **Product description:**

### TF50 TORRE FARO LIGHT STANDARD 4x1000W ALO

The STANDARD columns are produced starting from a Ø of 115 mm with heights ranging from 2.7 m up to 11 m with 4.5, 6, 7 extensions.

These columns are ideal for mounting on medium/large vehicles with various types of headlamps. We offer a wide range of internal spiral cables, especially for 4,5,6 extension columns.

Telescopic pneumatic column in grey anodized aluminium  
standard MANUALLY STANDARD REVOLUTIONS Ø115 mm 5 extensions complete with anti-rotation pads on each extension, handwheel for manual rotation of the column and internal spiral cable:

- Maximum height of the extension column: 9223 mm
- Minimum height of closed column: 2216 mm
- Maximum sustainable load of the column with centre weight: 40 kg
- Maximum SURVIVOR resistance to wind: 90 Km/h with surface 0,3 m<sup>2</sup>
- Inner spiral cable: 8 x 1.0 + 4 x 0.5mm<sup>2</sup> or equivalent
- Column weight: 37,4 Kg CIRCA
- Last section Ø: 51 mm

Mechanical micro-switch for signalling of the extended column.

Bracket for external fixing UPPER columns Ø115 mm to the wall.

Bracket for external LOWER fixing (base) of Ø115 mm columns to the wall.

SPECIAL long stroke hand pump complete with safety vent valve and oversized PVC handle.  
2m hose for column pump connection.

2x Brackets for fixing the pump to the wall by hand.

Head holder 4x1000W ALOGENI 230V IP65 cod. FL.34125 complete



of bracket with headlights mounted for pointing, wired.

Weight: 14Kg

Exposed area: 0.35m<sup>2</sup>

The image is purely indicative.

**Product features:**

Phase: Single phase

Frequency (Hz): 50

Voltage (V): 230

Protection degree: IP65

Main body material: Aluminium

Type of lamps: Halogen

Lamps: 4 x 1000 W

Telescopic pole: Aluminum

Total lumens (Lm): 88000

Lifting System: Manual lifting system

Maximum height (m): 9

Mast rotation: 360°

Height closed (mm): 2216

With generator / Without generator: Without generator

Transportability: Stationary

Stability to wind (Km/h): 90

Outer diameter (mm): 115

Weight (Kg): 59