

TOTEM TSC-L

**STYLISH TECHNICAL TOTEM
FOR CONTROL LOGIC & ACCESS CONTROL**
HEIGHT 250 CM - ELLIPTICAL SHAPE



Brand new design with an elliptical shape

Facilitates integration of a TY1, TY2, or TY4 technical module

Ability to integrate a screen for a live view of the front of the vehicle

Preconfigured for the integration of access controls

STANDARD CHARACTERISTICS

• Elliptical totem:

- 2 mm thick cataphoresis treated steel totem with RAL 7016 epoxy powder coating
- 448 mm long x 331 mm wide elliptical shape
- Height 2,500 mm
- Hinged door
- Sealing gasket around the perimeter of the door
- Hinge-mounted management board
- 2 sides to be equipped with lights and access control with the following dimensions: height 695 mm x width 264 mm oriented in both directions of travel
- 1 access control side to be equipped with access control with the following dimensions: height 695 mm x width 244 mm oriented parallel to the direction of travel
- Angled top
- Natural ventilation

• Locking:

- Locking with 2 compression locks



MADE IN FRANCE



TOTEM TSC-L

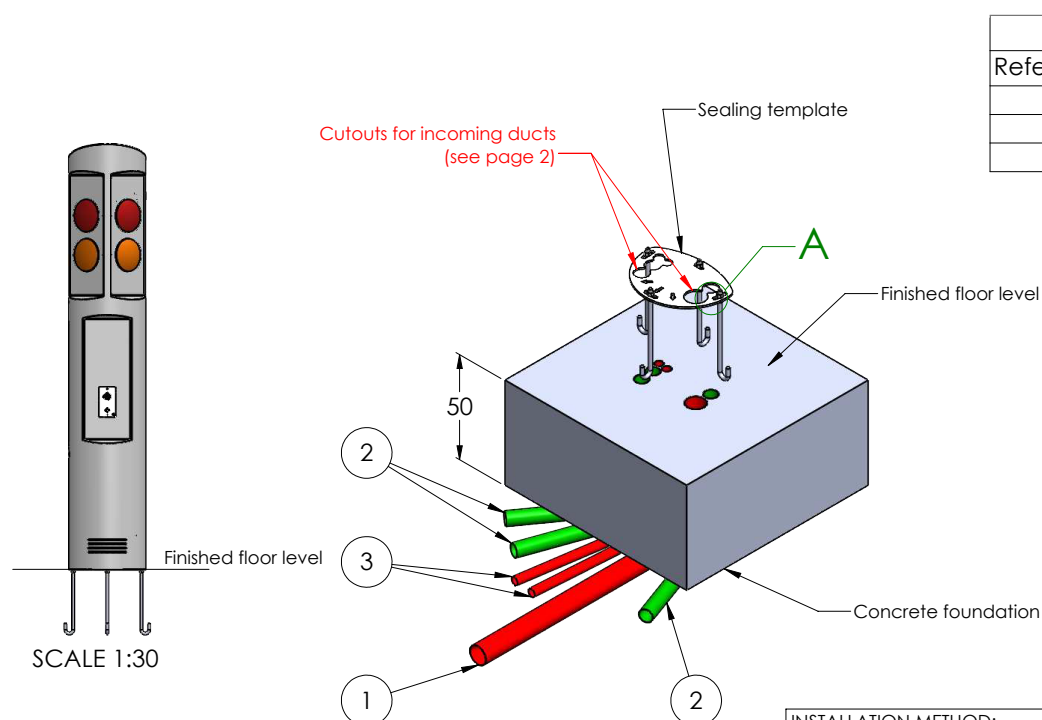
TECHNICAL SPECIFICATION

Paint / Finish	RAL 7016 steel colour
Shape	Elliptical 448 x 331 mm
Height	2,500 mm
IP rating	54

OPTIONAL FEATURES

- Plate equipped with a pair of LED lights Ø 100
- Plate equipped with a pair of LED lights Ø 200
- Integrated triangle Firefighter unlocking device on the front panel
- Module preconfigured for the integration of access controls
- Module preconfigured for LPR integration
- Thermostatically controlled heating + hygostat
- Coastal paint treatment
- PVC sealing template + anchor brackets
- Display - camera assembly for viewing the bollard

INSTALLATION



Electrical sheaths	
Reference	Description
1	Cable sheath 90
2	Cable sheath 63
3	Cable sheath 40

INSTALLATION METHOD:

Step 1:

- Install the sealing template level (the underside of the plate on a finished floor level).
- Pour the concrete.
- Remove the nuts and plate after the concrete has set.

Step 2:

- Place the TOTEM on the plate.
- Put the 4 nuts back in place and tighten them.

