

## TW\_I NOX

### TW SERIES OVERHEAD MONORAIL WEIGHING SCALES



Low profile weighing modules for overhead monorails, easily adaptable with any type of monorail track systems, even already existing ones. Fitted approved load cells.

**The best solution  
for advanced industrial  
applications**

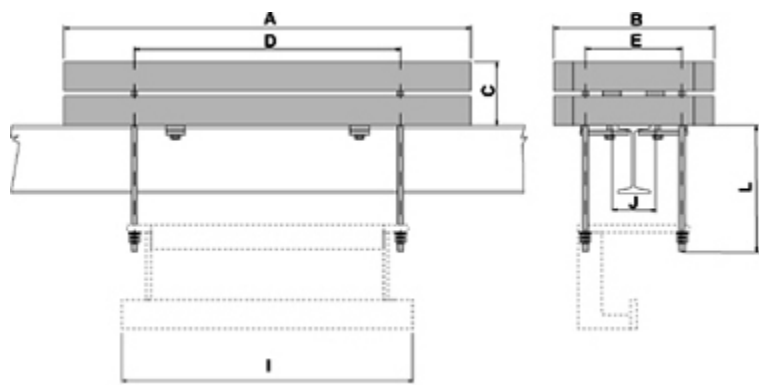
MAIN FEATURES

- Functions with 1 aluminium load cell with IP66 protection degree, approved according to OIML R60 C3 standards (3000 + 3000 divisions).
- AISI304 STAINLESS STEEL tubular structure, fitted with accessories for fastening to the beam and threaded rods for fastening to the customer's track section.
- Electropolished structure for easy cleaning: The smooth surface prevents the formation of incrustations and the proliferation of microorganisms.
- Maximum length of the customer's track section: 300 mm.
- Up to 15 Vdc power supply.
- Hermetic junction box and shielded 10m long 6-pin cable fitted with connectors for connection to the weight indicator.

OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- Connection to the indicator and calibration with CE-M 3000e single range or 3000e+3000e dual range approval (with our indicators).
- Models with special sizes and capacities (ask for estimate).
- Possible adaptations with customer's track section (to be supplied per account of manufacture), which will be quantified upon job card cost account.

DETAIL 1







	A	B	C	D	E	I	J	L
TWSI	420	285	115	300	210	300	90	195

dimensions in mm

## VERSIONS

### Available versions

Codice		I x w x h (mm)	N° celle	Max (kg)	d (g)	 (g)*	 2R (g)*
TWSI15		420x285x335	1x300kg	150	50	50	20-50
TWSI30		420x285x335	1x500kg	300	100	100	50-100

(\*) Divisions obtainable only with the relative options, in combination with Dini Argeo weight indicator.

#### NOTE:



- The track section to be applied to the scale and relative fastening to the threaded rods must be realized by the customer.
- ATTENTION: The order is possible only upon verification of the system's data, executed by our technicians when the filled out DataRequest\_TW\_ETW module downloadable up here is sent.
- The capacity and division must be specified in the module for the verification of the feasibility, consequently to the requested features.



[www.diniargeo.com](http://www.diniargeo.com)

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INSTRUMENTS Ltd  
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SALES AND TECHNICAL ASSISTANCE SERVICE