

Technical data sheet

Tower light element

Part no.: 50149111

TL305-AC.MB1

Contents

- Technical data
- Dimensioned drawings



For illustration purposes only

Technical data

Basic data

Series	TL 305-AC
Suitable for	TL 305 tower lights TL 305-IOL tower lights

Mechanical data

Design	L shape
Housing material	Stainless steel
Net weight	49 g
Design of mounting device	Angle, L-shape
Type of fastening, at system	Screw type
Type of fastening, at device	Through-hole mounting
Type of mounting device	Rigid
Fork length 1	62 mm
Fork length 2	58 mm
Angle, L-shape	90°

Classification

ECLASS 5.1.4	27371234
ECLASS 8.0	27371234
ECLASS 9.0	27371234
ECLASS 10.0	27371234
ECLASS 11.0	27371234
ECLASS 12.0	27371234
ECLASS 13.0	27371234
ECLASS 14.0	27371234
ECLASS 15.0	27371234
ECLASS 16.0	27371234
ETIM 5.0	EC001259
ETIM 6.0	EC001259
ETIM 7.0	EC001259
ETIM 8.0	EC001259
ETIM 9.0	EC001259
ETIM 10.0	EC001259
UNSPSC 26.08	32151500

Dimensioned drawings

All dimensions in millimeters

