

TWIN LINE MOTION CONTROL

Product Data Sheet

TLC511F

stepper positioning controller

FUNCTION stepper positioning controller	FAMILY Twin Line motion control	ORIGIN Germany	WEIGHT 2.00 kg
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Berger Lahr TLC511F is a stepper positioning controller for the Twin Line motion control. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Legacy Brand	Berger Lahr
Current Company	Schneider Electric Motion Deutschland
Product Range	Twin Line
Equipment Class	Servo and stepper motion equipment
Lifecycle Status	Discontinued
Application Scope	Positioning and automation
Portfolio Group	Motion controllers, drives and motors
Support Channel	Schneider Electric product documentation

- Assembly positioning stations: Machine Motion Systems
- Conveyor positioning cells: Material Handling Systems
- Packaging motion stations: Production Motion Systems

Match TLC511F to the installed Twin Line motion control, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Berger Lahr official manufacturer documentation](#)

<https://www.se.com/sg/en/product-range/60027-twin-line-berger-lahr/>