

Lean Conveyor Track with Rail Holder and Slide Rails, Variable - Bosch Rexroth 3842998387

Item no. BRR-3842998387

Manufacturer Bosch Rexroth

Aluminum U-profile conveyor track for Bosch Rexroth Lean assembly systems, supplied fully assembled with rail holders for suspension on tubular cross ties. Slide rails with or without roller flange enable smooth, consistent part flow; an ESD-conductive version is available. Horizontal cross-tie spacing is freely configurable from 355 to 6000 mm.

TECHNICAL DATA

Country of Manufacture **Germany**

HS-Code **84283990**

Weight **0.15 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Lean conveyor track with rail holder and slide rails is a fully assembled aluminum U-profile conveyor track for Bosch Rexroth Lean shelving and assembly systems. Two conveyor sections (right/left) suspend directly onto tubular cross ties, with a freely selectable horizontal spacing of 355 to 6000 mm to suit virtually any workstation or line width.

- **Slide rail conveyor medium:** available with or without integrated lateral guide flange (GS, GSSK) for controlled part flow
- **Lateral guide:** selectable with or without side guide to match the application
- **Rail holder:** version with or without stop, enabling flow control directly at the cross tie
- **ESD-conductive option:** aluminum plain U-profile version available for electrostatic-sensitive components
- **Gradient:** 0 to 10 %, recommended 6 % for gravity-driven part flow
- **Delivery:** fully assembled and ready to install

TECHNICAL DATA

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

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Parameter	Value
Conveyor medium (FM)	Slide rails with/without border (GS, GSSK)
Rail holder version (S)	With/without stop
Lateral guide (SF)	With; without
Horizontal cross-tie distance (TM)	355 ... 6000 mm
Gradient (G)	0 ... 10 % (recommended: 6 %)
Material	Aluminum profile (U-profile)
ESD conductivity	Yes / No (optional version)
Scope of delivery	Conveyor track consisting of two sections right/left with rail holders
Delivery condition	Fully assembled