

Product datasheet

Specifications



4 THREADED BARS 400A L1000/ LINERGY BS BB

04163

⚠ Discontinued on: 23 Sept 2025

⚠ Discontinued

Main

Range	Linergy
Range of product	Linergy
Product or component type	Copper busbar
Product name	Linergy BS
Range compatibility	Prisma Prisma G enclosure Prisma Prisma P enclosure
Busbar description	Flat bar
Quantity per set	Set of 4

Complementary

Installation direction	Vertical, operating position: rear
installation description	Cubicle - width 650 mm Floor-standing enclosure - width 600 mm Wall-mounted enclosure - width 600 mm Floor-standing duct - width 300 mm Wall-mounted duct - width 300 mm
[Ui] rated insulation voltage	1000 V
[Ie] rated operational current	400 A
[Ipk] rated peak withstand current	55 kA
Busbar cross section	32 x 5 mm
Length	1000 mm
Net weight	5.7 kg
Type of busbar connection	M6 threaded hole
Connection pitch	Connection each 25 mm
support thickness	5 mm

Environment

Standards	IEC 61439-2 IEC 61439-1
Product certifications	ASEFA

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Contractual warranty

Warranty (in months)	18
----------------------	----



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Better

Materials and Packaging	
EU RoHS Directive	Compliant
Halogen-free status	Halogen free plastic parts product
PVC free	Yes
Silicone-free	Yes

Use Longer

Lifetime extension	
Repair	No

Use Again

Repack and remanufacture	
Take-back	No
WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins