



FREE SUPPORT FOR VERTICAL/HORIZONTAL BUSBAR LINERGY BS 5/10MM OR LINERGY LGYE

04662



! Discontinued on: Oct 9, 2023 AD

Main

Range	Linergy	
Range Of Product	Linergy	
Product Or Component Type	Busbar support	
Product Name	Linergy BS	
Range Compatibility	Linergy Linergy LGYE busbar Linergy Linergy BS busbar Prisma Prisma P enclosure	
Product Compatibility	Busbar support	

Complementary

Cubicle-Device Connection	Linergy BS horizontal busbar - free mounting Linergy BS lateral busbar - free mounting Linergy BS rear busbar - free mounting Linergy LGYE horizontal busbar - free mounting Linergy LGYE lateral busbar - free mounting
Installation Description	Cubicle - width 650 mm Cubicle duct - width 150 mm Cubicle duct - width 300 mm Cubicle - width 400 mm
Quantity Per Set	Set of 1
Net Weight	0.8 kg

Environment

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

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	3.3 cm
Package 1 Width	14 cm
Package 1 Length	34 cm
Package 1 Weight	770 g



Green PremiumTM **label** is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >





Transparency RoHS/REACh

Well-being performance

⊘	Reach Free Of Svhc	
⊘	Toxic Heavy Metal Free	
⊘	Mercury Free	
⊘	Rohs Exemption Information	Yes

Certifications & Standards

Eu Rohs Directive	Pro-active compliance (Product out of EU RoHS legal scope)
	EU RoHS Declaration
China Rohs Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End of Life Information