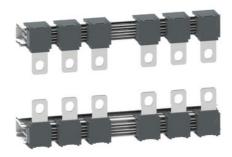
## LA9G3762

# Reverser connection bar, TeSys Giga contactor, for LC1G630-800,3 pole





Main	
Range	TeSys
Device short name	LA9G
Product or component type	Set of connections
Accessory / separate part category	Connection accessory
Electrical circuit type	Reversing
Quantity per set	Set of 1

$\sim$				
Ca	mn	lem	eni	tarv

Poles description         3P           Product compatibility         LC1G630800 LC1G620           Range compatibility         TeSys Giga           Height         440.5 mm           Width         176 mm           Depth         88 mm           Net weight         10.41 kg	o o in promontary		
LC1G620Range compatibilityTeSys GigaHeight440.5 mmWidth176 mmDepth88 mm	Poles description	3P	
Height         440.5 mm           Width         176 mm           Depth         88 mm	Product compatibility		
Width         176 mm           Depth         88 mm	Range compatibility	TeSys Giga	
Depth 88 mm	Height	440.5 mm	
	Width	176 mm	
Net weight 10.41 kg	Depth	88 mm	
· · · · · · · · · · · · · · · · · · ·	Net weight	10.41 kg	

#### Environment

Standards	EN/IEC 60947-4-1 UL 60947-4-1 CSA C22.2 No 60947-4-1 GB/T 14048.4
Product certifications	ABS[RETURN]BV[RETURN]CB[RETURN]CCC[RETURN]CCS[RETURN]CUL[RETURN]EAC[RETURN]KC[RETURN]LROS (Lloyds register of shipping) [RETURN]RCM[RETURN]RINA[RETURN]RMRoS
Ambient air temperature for operation	-4060 °C
Ambient air temperature for storage	-6080 °C
IP degree of protection	IP20 conforming to IEC 60529
Operating altitude	3000 m without derating 5000 m with derating factor

#### **Packing Units**

PCE
1
19.6 cm
30.6 cm
52.2 cm
10.51 kg

The information provided in this documentation contains general descriptions and/or technical characterists of the performance of the products contained herein.

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

It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluating and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or misuse of the information contained herein.

## Offer Sustainability

Sustainable offer status	Green Premium product
REACh Regulation	☑ REACh Declaration
EU RoHS Directive	Compliant with Exemptions
Mercury free	Yes
China RoHS Regulation	<sup>™</sup> China RoHS Declaration
RoHS exemption information	€Yes
Environmental Disclosure	Product Environmental Profile
Circularity Profile	<sup>™</sup> End Of Life Information
PVC free	Yes
Halogen content performance	Halogen free plastic parts product

# LA9G3762