

Mounting base for TeSys Giga electronic overload relay LR9G630 independent mounting below contactor LC1G630-800

LA9G3653

Main

Range	TeSys	
Device short name	LA9G	
Product or component type	Mounting base	
Accessory / separate part category	Installation accessories	
Range compatibility	TeSys G LC1G contactor	
Product compatibility	LC1G630800 LC1G620 LR9G630	
Quantity per set	Set of 1	

Complementary

[le] rated operational current	800 A	
IP degree of protection	IP20 conforming to IEC 60529	
Net weight	1.2 kg	

Environment

Operating altitude	3000 m without derating 5000 m with derating factor	
Standards	EN/IEC 60947-4-1 UL 60947-4-1 CSA C22.2 No 60947-4-1	
Pollution degree	3 conforming to IEC 60947-1	
Ambient air temperature for operation	-4060 °C	
Ambient air temperature for storage	-6080 °C	

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	2.0 cm
Package 1 Width	14.2 cm
Package 1 Length	26.0 cm
Package 1 Weight	468.0 g
Unit Type of Package 2	S02
Number of Units in Package 2	5

Package 2 Height	15.0 cm	
Package 2 Width	30.0 cm	_
Package 2 Length	40.0 cm	_
Package 2 Weight	2.712 kg	_



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 >

☑ Environmental footprint

Environmental Disclosure

Product Environmental Profile

Use Better

Packaging made with recycled cardboard	Yes
Packaging without single use plastic	No
EU RoHS Directive	Not compliant
SCIP Number	958748fb-37b2-4e37-985e-0763521c22ab
REACh Regulation	REACh Declaration
Halogen-free status	Halogen free plastic parts product
PVC free	Yes

Use Again

○ Repack and remanufacture	
End of life manual availability	End of Life Information
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