## Product Datasheet KB190B





KB190B

## Insulated busbar 1P 100A prong 20mm<sup>2</sup> 57M

## **Technical Features**

Electric current Rated current  Architecture Number of poles  Dimensions Length  Voltage Rated impulse withstand voltage Uimp Rated operational voltage Ue  Connection Cross-section rigid conductor Connector/plug type Phase  Capacity Number of modules  Sustainability  Halogen free	
Architecture Number of poles  Dimensions Length  Voltage Rated impulse withstand voltage Uimp Rated operational voltage Ue  Connection Cross-section rigid conductor Connector/plug type Phase  Capacity Number of modules  Sustainability	100 A
Number of poles  Dimensions Length  Voltage Rated impulse withstand voltage Uimp Rated operational voltage Ue  Connection Cross-section rigid conductor Connector/plug type Phase  Capacity Number of modules  Sustainability	
Dimensions Length  Voltage Rated impulse withstand voltage Uimp Rated operational voltage Ue  Connection Cross-section rigid conductor Connector/plug type Phase  Capacity Number of modules  Sustainability	
Length  Voltage  Rated impulse withstand voltage Uimp  Rated operational voltage Ue  Connection  Cross-section rigid conductor  Connector/plug type  Phase  Capacity  Number of modules  Sustainability	1
Voltage Rated impulse withstand voltage Uimp Rated operational voltage Ue  Connection Cross-section rigid conductor Connector/plug type Phase  Capacity Number of modules  Sustainability	
Rated impulse withstand voltage Uimp Rated operational voltage Ue  Connection Cross-section rigid conductor Connector/plug type Phase  Capacity Number of modules  Sustainability	1000 mm
Rated operational voltage Ue  Connection Cross-section rigid conductor Connector/plug type Phase  Capacity Number of modules  Sustainability	
Connection Cross-section rigid conductor Connector/plug type Phase  Capacity Number of modules  Sustainability	4000 V
Cross-section rigid conductor Connector/plug type Phase  Capacity  Number of modules  Sustainability	415 - 415 V
Connector/plug type Phase  Capacity  Number of modules  Sustainability	
Capacity Number of modules Sustainability	20 mm²
Number of modules  Sustainability	busbar with pin
Sustainability	
	57
Halogen free	
	Yes
RoHS conform	Yes