

3

-25...80 °C





Fuse carrier 3P+N 50A 690V L51 accessoriability 6M

Technical properties

Architecture Number of poles Type of pole Configuration Number of modules Electric current Rated current Dimensions Depth of installed product Height of installed product Width of installed product Power Total power loss under IN	4 P 3P+N
Type of pole Configuration Number of modules Electric current Rated current Dimensions Depth of installed product Height of installed product Width of installed product Power	3P+N
Configuration Number of modules Electric current Rated current Dimensions Depth of installed product Height of installed product Width of installed product Power	
Rated current Dimensions Depth of installed product Height of installed product Width of installed product Power	6
Electric current Rated current Dimensions Depth of installed product Height of installed product Width of installed product	6
Power	
Dimensions Depth of installed product Height of installed product Width of installed product Power	
Depth of installed product Height of installed product Width of installed product Power	50 A
Height of installed product Width of installed product Power	
Width of installed product Power	93 mm
Power	107 mm
	105 mm
Total power loss under IN	
	20.16 W
Standards	
European directive WEEE	concerned
Safety	
Protection index IP	IP20
REACH conform	Yes
RoHS conform	Yes
Use conditions	
Operating temperature	

Degree of pollution according to IEC 60664 / IEC 60947-2

Storage/transport temperature