



## Fuse carrier 1P 32A 690V L38 1M

## **Technical characteristics**

Number of poles 1 P   Type of pole 1 P   Configuration 1   Main electrical features 1   Type of supply voltage AC   Voltage 690 V   Electric current 32 A   Fuse 10.3 x 38   Dimensions 5   Deth of installed product 75 mm   Height of installed product 83 mm   Width of installed product 18 mm   Frequency 50 to 60 Hz   Power 10 dipower loss under IN 7.4 W   Installation, mounting 11 mm   Tightening torque 2,2 Nm   Equipment 2,2 Nm   Can be accessorized Yes   Standards 10 mm   European directive WEEE concerned   Safety 1P20	Architecture	
Configuration  Number of modules 1  Main electrical features Type of supply voltage AC  Voltage Rated insulation voltage 690 V  Electric current Rated current 32 A  Fuse Fuse Size 10.3 x 38  Dimensions  Depth of installed product 75 mm Height of installed product 83 mm Width of installed product 18 mm  Frequency Frequency 50 to 60 Hz  Power  Total power loss under IN 7.4 W  Installation, mounting Tightening torque 2.2Nm  Equipment Can be accessorized Yes  Standards European directive WEEE concerned  Safety	Number of poles	1 P
Number of modules 1  Main electrical features Type of supply voltage AC  Voltage Rated insulation voltage 690 V  Electric current Rated current 32 A  Fuse Fuse Size 10.3 x 38  Dimensions Depth of installed product 75 mm Height of installed product 83 mm Width of installed product 18 mm  Frequency 50 to 60 Hz  Power Total power loss under IN 7.4 W  Installation, mounting Tightening torque 2,2Nm  Equipment Can be accessorized Yes  Standards European directive WEEE concerned  Safety	Type of pole	1 P
Main electrical features Type of supply voltage AC  Voltage Rated insulation voltage 690 V  Electric current Rated current 32 A  Fuse Fuse Size 10.3 x 38  Dimensions Depth of installed product 75 mm Height of installed product 83 mm Width of installed product 18 mm  Frequency 50 to 60 Hz  Power Total power loss under IN 7.4 W  Installation, mounting Tightening torque 2,2Nm  Equipment Can be accessorized Yes  Standards European directive WEEE concerned  Safety	Configuration	
Type of supply voltage  Rated insulation voltage  Rated insulation voltage  Flacetric current  Rated current  32 A  Fuse  Fuse Size  10.3 x 38  Dimensions  Depth of installed product  Height of installed product  83 mm  Width of installed product  18 mm  Frequency  Frequency  Frequency  50 to 60 Hz  Power  Total power loss under IN  7.4 W  Installation, mounting  Tightening torque  2,2Nm  Equipment  Can be accessorized  Yes  Standards  European directive WEEE  concerned	Number of modules	1
Rated insulation voltage 690 V  Electric current  Rated current 32 A  Fuse Fuse Size 10.3 x 38  Dimensions  Depth of installed product 75 mm Height of installed product 83 mm Width of installed product 18 mm  Frequency 50 to 60 Hz  Power  Total power loss under IN 7.4 W  Installation, mounting  Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Main electrical features	
Rated insulation voltage 690 V  Electric current  Rated current 32 A  Fuse  Fuse Size 10.3 x 38  Dimensions  Depth of installed product 75 mm Height of installed product 83 mm Width of installed product 18 mm  Frequency  Frequency 50 to 60 Hz  Power  Total power loss under IN 7.4 W  Installation, mounting  Tightening torque 2.2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned	Type of supply voltage	AC
Electric current  Rated current  732 A  Fuse  Fuse Size  10.3 x 38  Dimensions  Depth of installed product  Height of installed product  83 mm  Width of installed product  18 mm  Frequency  Frequency  50 to 60 Hz  Power  Total power loss under IN  Installation, mounting  Tightening torque  2,2Nm  Equipment  Can be accessorized  Yes  Standards  European directive WEEE  concerned	Voltage	
Fuse Size 10.3 x 38  Dimensions Depth of installed product 75 mm Height of installed product 83 mm Width of installed product 18 mm  Frequency Frequency 50 to 60 Hz  Power Total power loss under IN 7.4 W Installation, mounting Tightening torque 2,2Nm  Equipment Can be accessorized Yes  Standards European directive WEEE concerned  Safety	Rated insulation voltage	690 V
Fuse Size 10.3 x 38  Dimensions  Depth of installed product 75 mm Height of installed product 83 mm Width of installed product 18 mm  Frequency Frequency 50 to 60 Hz  Power  Total power loss under IN 7.4 W Installation, mounting Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Electric current	
Fuse Size 10.3 x 38  Dimensions  Depth of installed product 75 mm Height of installed product 83 mm Width of installed product 18 mm  Frequency Frequency Frequency 50 to 60 Hz  Power  Total power loss under IN 7.4 W  Installation, mounting Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Rated current	32 A
Depth of installed product 75 mm Height of installed product 83 mm Width of installed product 18 mm  Frequency Frequency Frequency 50 to 60 Hz  Power Total power loss under IN 7.4 W  Installation, mounting Tightening torque 2,2Nm  Equipment Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Fuse	
Depth of installed product 75 mm Height of installed product 83 mm Width of installed product 18 mm  Frequency  Frequency  Frequency 50 to 60 Hz  Power  Total power loss under IN 7.4 W  Installation, mounting  Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Fuse Size	10.3 x 38
Height of installed product 83 mm Width of installed product 18 mm  Frequency Frequency 50 to 60 Hz  Power  Total power loss under IN 7.4 W  Installation, mounting  Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Dimensions	
Frequency Frequency Frequency  Foundation, mounting Tightening torque  Equipment  Can be accessorized  Standards  European directive WEEE  Safety	Depth of installed product	75 mm
Frequency 50 to 60 Hz  Power  Total power loss under IN 7.4 W  Installation, mounting  Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned	Height of installed product	83 mm
Frequency 50 to 60 Hz  Power  Total power loss under IN 7.4 W  Installation, mounting  Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Width of installed product	18 mm
Power  Total power loss under IN 7.4 W  Installation, mounting  Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Frequency	
Total power loss under IN 7.4 W  Installation, mounting  Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Frequency	50 to 60 Hz
Installation, mounting  Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Power	
Tightening torque 2,2Nm  Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Total power loss under IN	7.4 W
Equipment  Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Installation, mounting	
Can be accessorized Yes  Standards  European directive WEEE concerned  Safety	Tightening torque	2,2Nm
Standards  European directive WEEE concerned  Safety	Equipment	
European directive WEEE concerned Safety	Can be accessorized	Yes
Safety	Standards	
	European directive WEEE	concerned
Protection index IP IP20	Safety	
	Protection index IP	IP20

**Use conditions** 

Operating temperature	-550 °C
Degree of pollution according to IEC 60664 / IEC 60947-2	3
Storage/transport temperature	-2580 °C