

USE WITH ATO® FUSES

Use with ATO[®] fuses. Utilizzare con fusibili ATO[®].

GENERAL INFORMATION

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pitch			-
Height			34 mm
Depth			13 mm
Dimensional class			n/a
Wire section			-
Clamp opening size			-
Wire stripping			-
Operating temperature			-40 ÷ +130 °C
ELECTRICAL CHARACTER	ISTICS		
Current			1÷40 A
Voltage			- V
Test Voltage			-
MECHANICAL CHARACTER	RISTICS		
Screw			-
Recommended torque			-
APPROVALS DATA			
	CSV	VDE	C US
Current	-	-	-
Voltage	-	-	-
Wire section	-	-	-
Torque	-	-	-
FILE	-	-	-
MATERIALS			
Housing Screw Clamp			PA - UL 94 V0 - -
Terminal			Nickel-plated copper alloy

COLOURS Standard	On request	
POLES	NAME	3D FILE
2	MPFA-V68-L	File not available for this product
3	MPFA-V68-L	File not available for this product
4	MPFA-V68-L	File not available for this product
5	MPFA-V68-L	File not available for this product
6	MPFA-V68-L	File not available for this product