Eaton CH141DMSU-F

Eaton's Bussmann series 1-Pole modular fuse holder, rated at 690 V a.c./750 V d.c. (IEC), 700 V a.c. (UL), 50 Amps (IEC and UL), fitted with a microswitch, suitable for 14 x 51 mm Cylindrical fuses

PRODUCT NAME	Eaton Bussmann series low voltage cylindrical fuse holder
CATALOG NUMBER	CH141DMSU-F
UPC	051712685108
PRODUCT LENGTH/DEPTH	76 mm
PRODUCT HEIGHT	102 mm
PRODUCT WIDTH	27 mm
PRODUCT WEIGHT	45 g
COMPLIANCES	CE Marked RoHS Compliant
CERTIFICATIONS	IEC 60269-2 EAC IEC 60269-1 UL Listed File E14853

Powering Business Worldwide

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USED WITH	C14G, C14M, FW-A14F fuses
AMPERAGE RATING	50 A
NUMBER OF POLES	Single-pole
WIDTH IN NUMBER OF MODULAR SPACINGS	1.5
BUILT-IN DEPTH	51.5 mm
FITTED WITH:	microswitch
FUSE SIZE	14 x 51 mm
OPERATING TEMPERATURE DETAILS	-20°C to +70°C
VOLTAGE RATING AT AC	690 V a.c. (IEC) and 700 V a.c. (UL)
VOLTAGE RATING AT DC	750 V d.c. (IEC)
FUSE TYPE	C14G C14M
LOCKABLE	Yes
ACCESSORIES	JV-L Multipole connector kit, CH14-CTP IP20 Protection accessory
TORQUE RATING	Max 3.5 Nm
CONCURRENTLY SWITCHING N-NEUTRAL	No
MATERIAL	Polyester
OPTICAL DEFECT INDICATION	No
MOUNTING METHOD	DIN rail 2 x M4 Panel mounting screws
DEGREE OF PROTECTION	IP20
VOLTAGE RATING	690 V
TYPE	Fuse holder
APPLICATION	Industrial and Commercial applications
MODEL	CH14

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DECLARATIONS OF CONFORMITY	eaton-low-voltage-cylindrical-fuse-holder-declaration-of-conformity-uk251073en.pdf

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