Eaton 170M4200

Fuse-link, high speed, 350 A, AC 1250 V, size 1, 53 x 63 x 135 mm, aR, IEC, single indicator

PRODUCT NAME Eaton Bussmann series high speed square body fuse CATALOG NUMBER 170M4200 UPC 051712511124 PRODUCT LENGTH/DEPTH PRODUCT HEIGHT 62 mm PRODUCT WIDTH 142 mm PRODUCT WEIGHT 276.333 g COMPLIANCES ROHS Compliant CERTIFICATIONS		
UPC 051712511124 PRODUCT 245 mm PRODUCT HEIGHT 62 mm PRODUCT WIDTH 142 mm PRODUCT WEIGHT 276.333 g COMPLIANCES ROHS Compliant	PRODUCT NAME	high speed square body
PRODUCT LENGTH/DEPTH PRODUCT HEIGHT 62 mm PRODUCT WIDTH 142 mm PRODUCT WEIGHT 276.333 g COMPLIANCES ROHS Compliant	CATALOG NUMBER	170M4200
PRODUCT HEIGHT 62 mm PRODUCT WIDTH 142 mm PRODUCT WEIGHT 276.333 g COMPLIANCES ROHS Compliant	UPC	051712511124
PRODUCT WIDTH 142 mm PRODUCT WEIGHT 276.333 g COMPLIANCES ROHS Compliant		245 mm
PRODUCT WEIGHT 276.333 g COMPLIANCES ROHS Compliant	PRODUCT HEIGHT	62 mm
COMPLIANCES RoHS Compliant	PRODUCT WIDTH	142 mm
<u> </u>	PRODUCT WEIGHT	276.333 g
CERTIFICATIONS Not Applicable	COMPLIANCES	RoHS Compliant
- Not Applicable	CERTIFICATIONS	Not Applicable



AMPERAGE RATING	350 A
BREAKING CAPACITY	100 kA
FUSE INDICATOR	Top fuse status indicator
INSULATED METAL GRIPPING LUGS (IMGL)	No
UTILIZATION CATEGORY	aR (accompanied semiconductor protection)
VOLTAGE TYPE	AC
FUSE SIZE	1
RATED VOLTAGE AC	1250 V
CURRENT TYPE	AC
CLASS	Class aR
WATT LOSSES	70 W
FUSE SHAPE	Square body, special bladed contacts
COLOR	None
INTERRUPT RATING	100 kAIC
CONSTRUCTION SIZE	1
PACKAGING TYPE	Standard
VOLTAGE RATING	1250 V
ТҮРЕ	Fuse
APPLICATION	semiconductor protection
FUSE TYPE	T indicator for micro
FUSE SYSTEM (ACCORDING TO IEC 60269)	Other

	eaton-high-speed-square-
DECLARATIONS OF	body-fuse-declaration-of-
CONFORMITY	conformity-
	<u>uk251153en.pdf</u>

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
:	



Eaton House 30 Pembroke Road Dublin 4, Eaton.com



information.





latest product and support

Follow us on social media to get the



