

# Bussmann series DEO Offset bolted tags fuse links



## Product description

Eaton's Bussmann series range of British Standard fuse links is specifically designed for the protection of general industrial applications e.g. power distribution, cable protection, motor protection.

## Standard features

- Good peak let-through current limitation
- 1:1:6 Selective coordination ratio between "minor" and "major" fuse
- Suitable for motor protection if gM type selected
- Power loss values well within the limits of IEC 60269

**EAT•N**

*Powering Business Worldwide*



**CHS Controls AB**

Tel +46 42 38 61 00, Fax +46 42 38 61 29  
chs@chscontrols.se www.chscontrols.se

**Catalogue symbol:**

- DEO (Amps)

**Technical data:**

- Rated voltage: 415 V a.c.
- Rated current: 125 to 200 A
- Breaking capacity: 80kA
- Class of operation: gG and gM

**Standards/approvals:**

- BS88
- IEC 60269
- Suitable for use in RoHS compliant applications

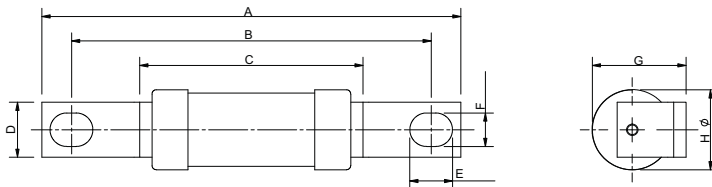
**Packaging:**

- MOQ 5

**Table 1. Technical data**

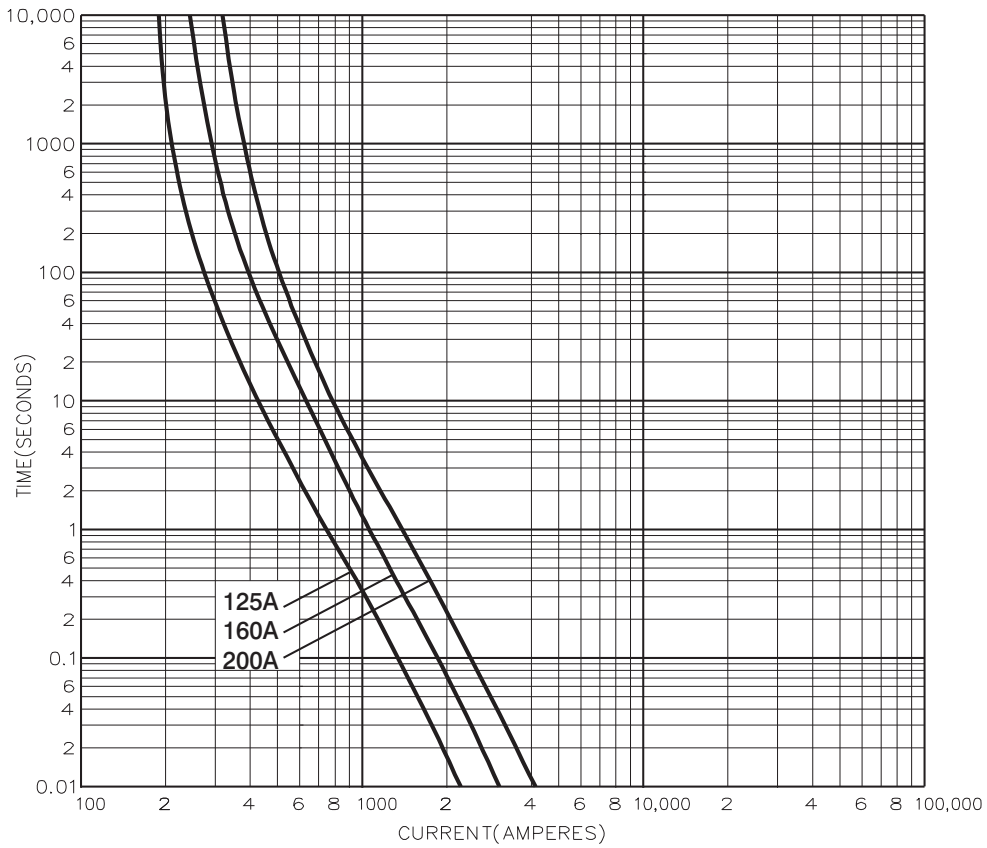
Part number	Rated voltage	Rated current (Amps)	Energy integrals I <sup>2</sup> t (A <sup>2</sup> S)		Watts loss	
			Pre-arcing	Total at 415V	W	Weight
DEO125	415 V a.c.	125	29,500	71,000	11	138g
DEO160	415 V a.c.	160	57,000	135,000	13	138g
DEO200	415 V a.c.	200	120,000	290,000	14	138g
DEO200M315	415 V a.c.	200M315	265,000	635,000	9	145g

**Dimensions - mm**

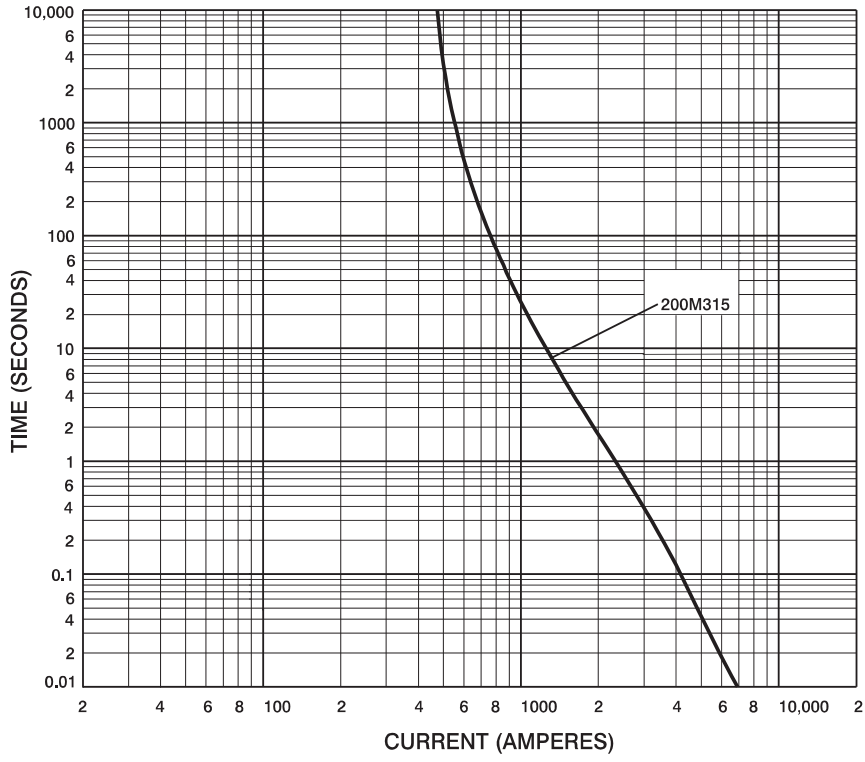


Catalogue numbers	A	B	C	D	E	F	G	H
DEO125-200 and DEO200M315	110	94	47	19	10	9	29,5	31

Time current curve - DEO125 to DEO200



Time current curve - DEO200M315



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**Eaton**  
 EMEA Headquarters  
 Route de la Longeraie 7  
 1110 Morges, Switzerland  
 Eaton.eu

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**CHS Controls AB**  
 Tel +46 42 38 61 00, Fax +46 42 38 61 29  
 chs@chscontrols.se www.chscontrols.se