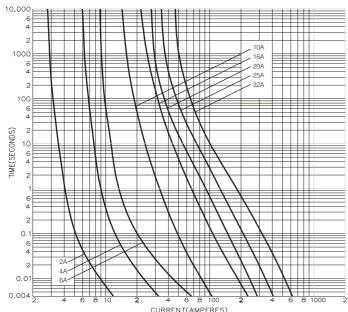
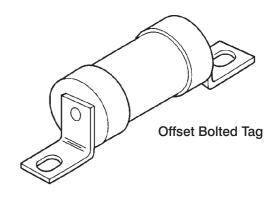
BS88, IEC269

H07-660

Industrial HRC Fuse Links 660V Range Offset Bolted Tags

Time-Current Characteristic Curve



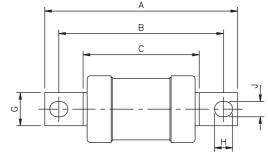


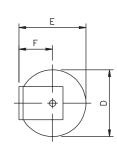
Dimensional Data

Carton Quantities: All H07 range packed in 20's

Ordering Code:

Rating followed by H07-660





	I ² t (Ampere ² Seconds)					Nom.		Dimensions (mm)								
Catalog Number	Amp Ratings	Pre- Arcing	Total at 415V	Total at 550V	Total at 660V	Watts Loss	Rated Voltage	Α	В	С	D	Е	F	G	Н	J
H07-660	2	0.8	1.6	2.4	3.2	1.5										
H07-660	4	5	10	15	20	2.7										
H07-660	6	20	40	60	80	3.3	660V									
H07-660	10	44	130	180	220	2.8	a.c.	00.0	71.5	52.0	22.0	22.4	11.5	8.7	77	- A
H07-660	16	250	765	1,000	1,200	2.8	250V	82.3	71.5	52.0	22.0	22.4	11.5	0.7	7.7	5.4
H07-660	20	430	900	1,300	2,500	2.7	d.c.									
H07-660	25	850	1,800	2,500	4,900	3.1										
H07-660	32	2,100	4,400	6,100	12,000	3.3										



This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Bussmann reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Bussmann also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.

Bussmann

Bussmann Division Cooper (U.K.) Ltd Burton-on-the-Wolds Leicestershire, LE12 5TH United Kingdom Tel: (44) (0)1509 88 27 37 Fax: (44) (0)1509 88 27 86

Head Office

St. Louis, MO, U.S.A. Tel: (314) 527-3877 Fax: (800) 544-2570 International Fax: (314) 527-1445



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Eaton:

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