


**APPROVAZIONI - APPROVALS**

Articolo Type	Grado di protezione Degree of protection			
<b>M093</b>	IP20	<input type="checkbox"/>	4	18-14 AWG 18-12 AWG
		<input type="checkbox"/>	V 400	150/300 15 A 600
		<input type="checkbox"/>	T 125°C	105°C
<b>M093 GF</b>	IP20	<input type="checkbox"/>	4	18-14 AWG 18-12 AWG
		<input type="checkbox"/>	V 400	150/300 600
		<input type="checkbox"/>	T 150°C	150°C 110°C

**APPROVAZIONI - APPROVALS**

Articolo Type	Grado di protezione Degree of protection			
<b>M093/CS</b>	IP20	<input type="checkbox"/>	2,5	18-14 AWG 18-12 AWG
		<input type="checkbox"/>	V 400	150/300 15 A 600
		<input type="checkbox"/>	T 125°C	105°C
<b>M093 GF/CS</b>	IP20	<input type="checkbox"/>	2,5	18-14 AWG 18-12 AWG
		<input type="checkbox"/>	V 400	150/300 600
		<input type="checkbox"/>	T 150°C	150°C 110°C

Articolo Type	Conf/Imballo pz Pack/Carton pcs
<b>BM M093</b>	50/700
<b>BM M93CS</b>	50/700
<b>BM M93GF</b>	50/50
<b>BM M93GFCS</b>	50/700

  

Articolo Type	Articolo Type	Articolo Type	Articolo Type	N. Poli Ways	Lunghezza Dimension A
BM 93/1	BM 93CS1	BM 93GF1	BM 93FS1	1	6,7
BM 93/2	BM 93CS2	BM 93GF2	BM 93FS2	2	16,7
BM 93/3	BM 93CS3	BM 93GF3	BM 93FS3	3	26,6
BM 93/4	BM 93CS4	BM 93GF4	BM 93FS4	4	36,6
BM 93/5	BM 93CS5	BM 93GF5	BM 93FS5	5	46,6
BM 93/6	BM 93CS6	BM 93GF6	BM 93FS6	6	56,6
BM 93/7	BM 93CS7	BM 93GF7	BM 93FS7	7	67
BM 93/8	BM 93CS8	BM 93GF8	BM 93FS8	8	77
BM 93/9	BM 93CS9	BM 93GF9	BM 93FS9	9	87
BM 93/10	BM 93CS10	BM 93GF10	BM 93FS10	10	97
BM 93/11	BM 93CS11	BM 93GF11	BM 93FS11	11	107
BM M093	BM M93CS	BM M93GF	BM 93GFCS	12	117

**Materiale del corpo isolante:** Poliammide (PA 6,6) naturale  
**Autoestinguenza:** UL 94 - V2; IEC 695-2-1 a 850°C e IEC 695-2-2  
**Temperatura ambiente di utilizzo:** T 125°C  
**Temperatura di breve durata:** T 160°C  
**Tensione nominale:** 400 V  
**Tensione di prova:** 2500 V  
**Corrente di prova:** 24 A (2,5 mm<sup>2</sup>); 32 A (4 mm<sup>2</sup>)  
**Morsetto femmina:** Ottone nichelato  
**Viti imperdibili:** M 3x6 in acciaio zincato

**VERSIONE PER ALTE TEMPERATURE:**  
 Nylon rinforzato con fibre di vetro 25% UL 94 V-0  
**Temperatura continua d'esercizio:** T 150°C, per brevi periodi 200°C

**VERSIONE CON LAMELLA DI PROTEZIONE:** in acciaio inox  
**NORME DI RIF.** EN 60998-1: 2004  
 EN 60998-2-1: 2004

♦ EN 60335-1: 2002 + A2: 2006 (Par. 30.2.3)  
 IEC/EN 60695-2-11

**Housing material:** Polyamide (PA 6.6) natural color  
**Self-extinguishing:** UL 94 V-2; IEC 695-2-1 to 850°C and IEC 695-2-2  
**Ambient temperature of use:** T 125°C  
**Short-time temperature:** T 160°C  
**Rated voltage:** 400 V  
**Test voltage:** 2500 V  
**Test current:** 24 A (2,5 mm<sup>2</sup>); 32 A (4 mm<sup>2</sup>)  
**Clamps:** Nicked brass  
**Screws:** Galvanized steel M3x6

**HIGH TEMPERATURE VERSION:**  
**Housing:** Polyamide (PA 6.6) with 25% fiberglass UL 94 V-0  
**Exercise temperature:** T 150°C, for short period 200°C

**WIRE PROTECTION VERSION:** inox steel  
**ACCORDING NORMS:** EN 60998-1: 2004  
 EN 60998-2-1: 2004

♦ EN 60335-1: 2002 + A2: 2006 (S.C. 30.2.3)  
 IEC/EN 60695-2-11

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