


**APPROVAZIONI - APPROVALS**

Articolo Type	Grado di protezione Degree of protection			
<b>M094</b>	□	6	18-10 AWG	18-10 AWG
	V	400	150/300	600
	T	125°C		105°C
<b>M094 GF</b>	□	6	18-10 AWG	18-10 AWG
	V	400	150/300	600
	T	140°C	140°C	110°C

**APPROVAZIONI - APPROVALS**

Articolo Type	Grado di protezione Degree of protection			
<b>M094/CS</b>	□	4	18-10 AWG	18-10 AWG
	V	400	150/300	600
	T	125°C		105°C
<b>M094 GF/CS</b>	□	4	18-10 AWG	18-10 AWG
	V	400	150/300	600
	T	140°C	140°C	110°C

Articolo Type	Conf/Imballo pz Pack/Cartron pcs
<b>BM M094</b>	50/300
<b>BM M94CS</b>	50/50
<b>BM M94GF</b>	50/50
<b>BM M94GFCS</b>	50/300

  

Articolo Type	Articolo Type	Articolo Type	Articolo Type	N. Poli Ways	Lunghezza Dimension A
<b>BM 94/1</b>	<b>BM 94CS1</b>	<b>BM 94GF1</b>	<b>BM 94FS1</b>	1	7,5
<b>BM 94/2</b>	<b>BM 94CS2</b>	<b>BM 94GF2</b>	<b>BM 94FS2</b>	2	19,5
<b>BM 94/3</b>	<b>BM 94CS3</b>	<b>BM 94GF3</b>	<b>BM 94FS3</b>	3	31,5
<b>BM 94/4</b>	<b>BM 94CS4</b>	<b>BM 94GF4</b>	<b>BM 94FS4</b>	4	43,6
<b>BM 94/5</b>	<b>BM 94CS5</b>	<b>BM 94GF5</b>	<b>BM 94FS5</b>	5	55,5
<b>BM 94/6</b>	<b>BM 94CS6</b>	<b>BM 94GF6</b>	<b>BM 94FS6</b>	6	68
<b>BM 94/7</b>	<b>BM 94CS7</b>	<b>BM 94GF7</b>	<b>BM 94FS7</b>	7	80
<b>BM 94/8</b>	<b>BM 94CS8</b>	<b>BM 94GF8</b>	<b>BM 94FS8</b>	8	92
<b>BM 94/9</b>	<b>BM 94CS9</b>	<b>BM 94GF9</b>	<b>BM 94FS9</b>	9	104
<b>BM 94/10</b>	<b>BM 94CS10</b>	<b>BM 94GF10</b>	<b>BM 94FS10</b>	10	116
<b>BM 94/11</b>	<b>BM 94CS11</b>	<b>BM 94GF11</b>	<b>BM 94FS11</b>	11	128
<b>BM M094</b>	<b>BM M94CS</b>	<b>BM M94GF</b>	<b>BM 94GFCS</b>	12	140

**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:** 32 A (4 mm<sup>2</sup>); 41 A (6 mm<sup>2</sup>)  
**Morsetto femmina:** Ottone nichelato  
**Viti imperdibili:** M 3,5x7 in acciaio zincato

**VERSIONE PER ALTE TEMPERATURE:**  
 Nylon rinforzato con fibra di vetro 25% UL 94 V-0  
**Temperatura continua d'esercizio:** T 140°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

\* Nylon naturale: 3,15  
 Nylon rinforzato con fibra di vetro: 3,6

**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:** 32 A (4 mm<sup>2</sup>); 41 A (6 mm<sup>2</sup>)  
**Clamps:** Nickel plated brass  
**Screws:** Galvanized steel M 3.5x7

**HIGH TEMPERATURE VERSION:**  
**Housing:** Polyamide (PA 6.6) with 25% fiberglass UL 94 V-0  
**Exercise temperature:** T 140°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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