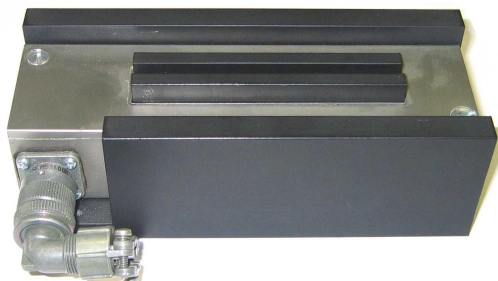


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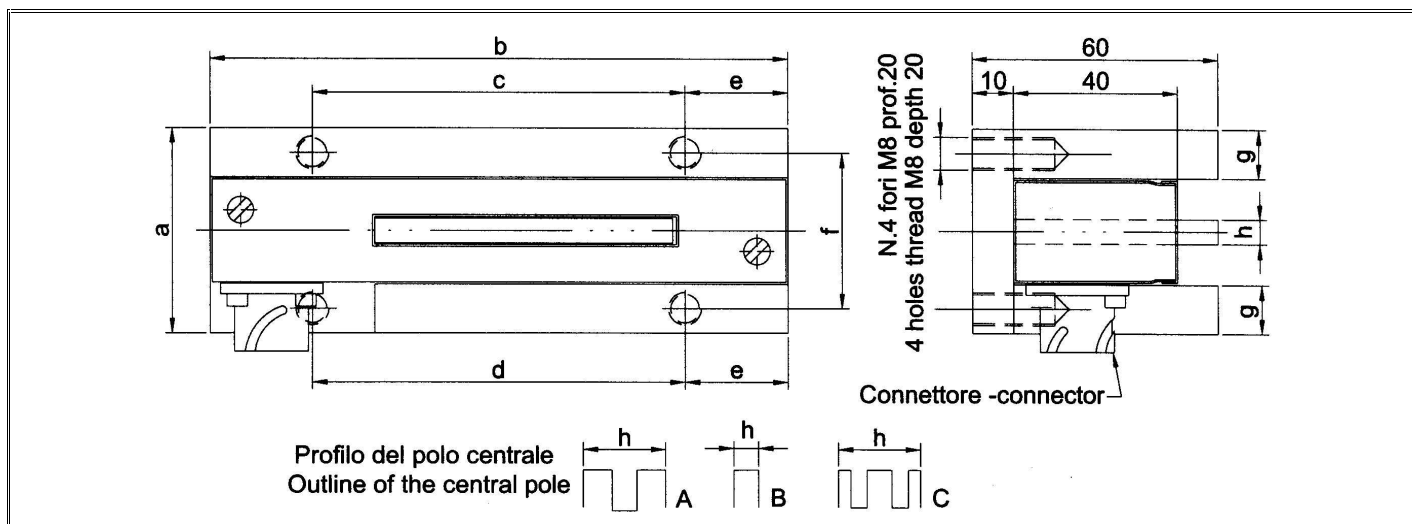
BARRE ELETTROMAGNETICHE PROFILABILI CON BOBINA SOSTITUIBILE
ELECTROMAGNETIC PROFILABLE BARS WITH REPLACEABLE COIL

TENSIONE 24 VCC VOLTAGE 24VDC



TIPO FIAT PER LA TENUTA DI LAMIERE

FIAT TYPE FOR SHEET-METAL HOLDING



CARATTERISTICHE - SPECIFICATIONS

Tipo Type	Potenza Power	a	b	c	d	e	f	g	h	Profilo Outline
B2000 -B2010 CBMFS (*)	30W	80	190	90	90	50	67	12.5	20	A
B2001 -B2011 CBMFS (*)	27W	80	140	90	65	25	67	12.5	20	A
B2002 CBMFS	33W	50	190	80	80	55	38	12	6	B
B2003 CBMFS	25W	50	140	90	65	25	38	12	6	B
B2004 CBMFS	30W	80	190	90	90	50	67	12.5	20	C
B2005 CBMFS	27W	80	140	90	65	25	67	12.5	20	C

(*) La B2010 e la B2000 sono simmetricamente opposte, ma montano la stessa bobina; analogamente la B2001 e la B2011.
B2010 and B2000 are symmetrically opposed, but they have the same coil, as B2001 and B2011.

Dimensioni in mm - dimensions mm

Corpo: Ferro Fe35; protezione superficiale: fosfatizzazione di fondo per verniciatura epossidica o a forno.

Bobina: Carcassa in acciaio inox. Connettore a norma MIL-C-5015 taglia 10SL – 3 contatti completo di parte fissa montata sulla carcassa, controparte volante e morsetto serracavo.

Body: Iron Fe35; surface treatment: phosphatizing for epoxy or oven-baked painting.

Coil: Stainless steel chassis. Electrical connector according to MIL-C-5015 size 10SL – 3 contacts with base assembled on the box, plug and cable clamp.



COSTRUZIONI ELETTROMAGNETICHE INDUSTRIALI

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