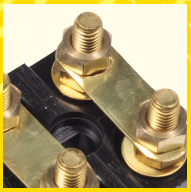
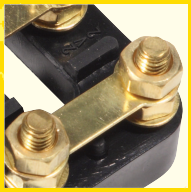
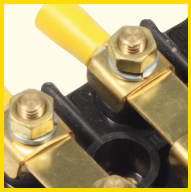
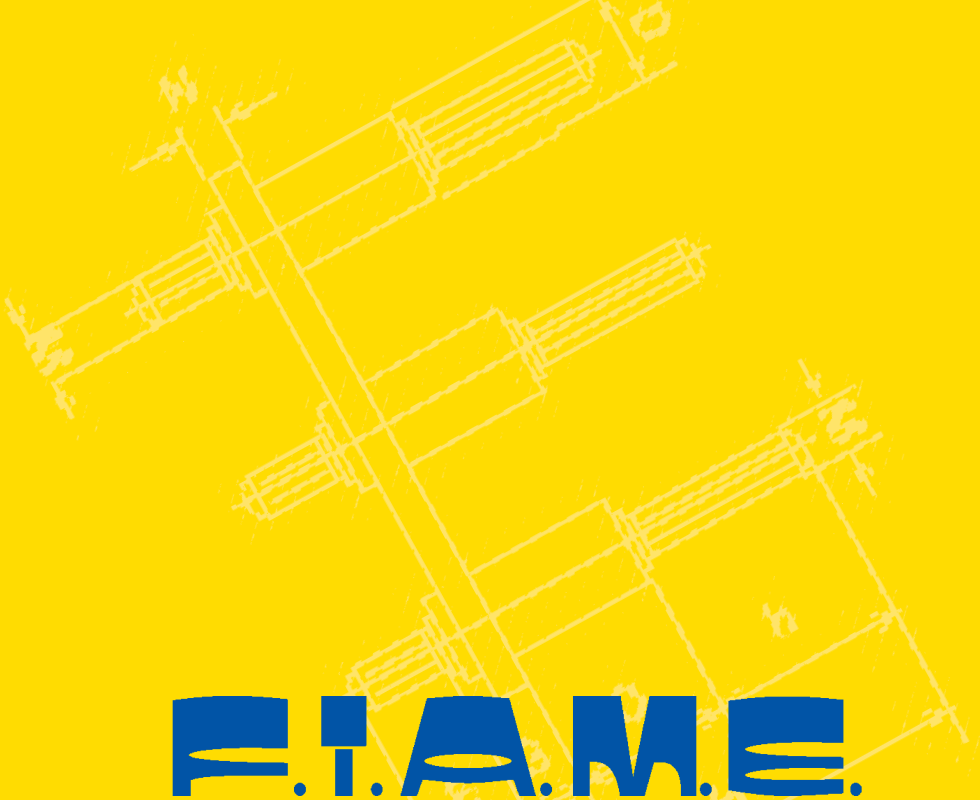
MORSETTIERE

Terminal Blocks





F.I.A.M.E.

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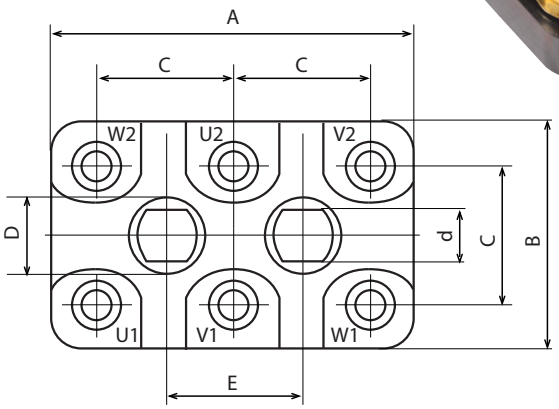
REV. 2

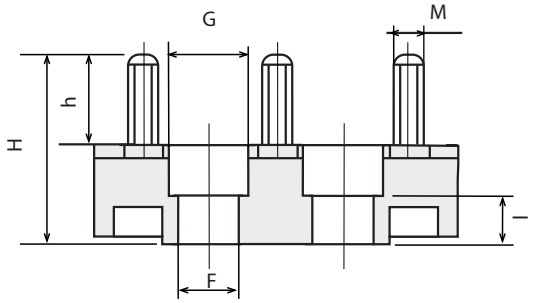
MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA
UL file n°E255714 CLASSE TERMICA F (150 °C)

TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA
THERMAL CLASS F (150°C)

6 PERNI FISSI A BASE CILINDRICA

6 FIXED BASE CYLINDRICAL STUDS





Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	I	M
0116 MR	F.C. 40.25	40	25	15	9.3	5.1	15	7	9.3	21.5	12	5.5	M 4
0117 MR	F.C. 50.32	50	32	18	10.3	5.1	18	8.3	10.3	23	12	5	M 4
0118 MR	F.C. 56.36	56	36	20	12	6.2	20	9	12	26.5	15	6	M 5
0119 MR	F.C. 70.45	70	45	25	13.8	6.5	25	12	13.8	29	16	7.5	M 6
0120 MR	F.C. 82.52	82	52	30	14	6.5	30	10.5	14	32	16	12	M 6
0121 MR	F.C. 82.52	82	52	30	14	6.5	30	10.5	14	39.5	23	12	M 8
0122 MR	F.C. 95.60	95	60	35	16	8	35	12	19.8	46	23	14	M 8
0123 MR	F.C. 115.70	115	70	45	13.3	8.5	45	14.5	19.8	43	23	13	M 8
0124 MR	F.C. 95.60	95	60	35	13	8	35	11.8	15	48	28	9	M 10
0125 MR	F.C. 115.70	115	70	45	13.3	8.5	45	14.5	19.8	50	28	13.5	M 10
0126 MR	F.C. 125.80	125	80	45	16.5	11	45	16	21	58	32	15	M 12
0127 MR	F.C. 145.90	145	90	54	24	14	54	22	32	67	36	16	M 14
0128 MR	F.C. 165.100	165	100	62	23.5	13.5	63	24	30.5	78	40	26	M 16
0129 MR	F.C. 240.150	240	150	90	30	17	90	22	35	105	56	31	M 20

DOTAZIONE METALLICA STANDARD: 12 dadi, 3 piastrine, 6 rondelle
METALLIC STANDARD EQUIPMENT: 12 nuts, 3 links, 6 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA

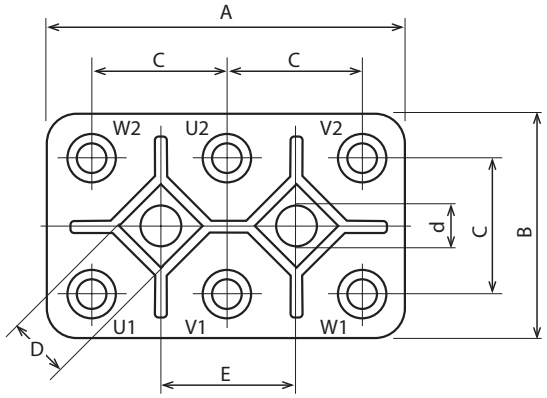
UL file n°E255714 CLASSE TERMICA F (150 °C)

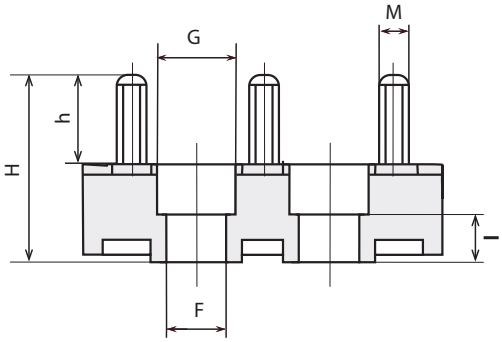
TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA

THERMAL CLASS F (150°C)

6 PERNI FISSI A BASE CILINDRICA

6 FIXED BASE CYLINDRICAL STUDS





Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	I	M
0131 MR	F.C. 54.34	54	34	20	10	6.2	20	6.2	14	25	12	6.5	M 4
0132 MR	F.C. 64.40	64	40	23	12	6.2	23	6.2	16	28	15	8	M 5

DOTAZIONE METALLICA STANDARD: 12 dadi, 3 piastrine, 6 rondelle
METALLIC STANDARD EQUIPMENT: 12 nuts, 3 links, 6 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

OTTONE - *BRASS*

MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA

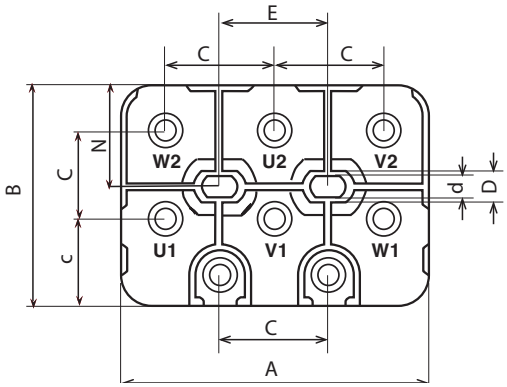
c UL us | *UL file n°E255714* | CLASSE TERMICA F (150 °C)

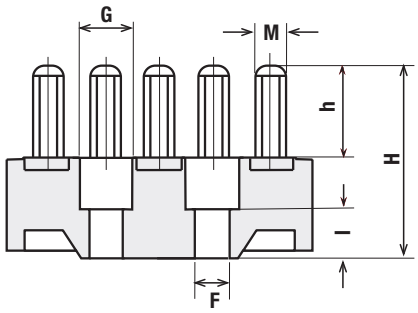
TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA

THERMAL CLASS F (150°C)

8 PERNI FISSI A BASE CILINDRICA

8 FIXED BASE CYLINDRICAL STUDS





Codice Code	Modello Model	A	B	C	c	D	d	E	F	G	H	h	I	M	N
0192 MR	F.C. 50.40	50	40	18	15	8	4.7	18	6.8	9.8	26	12	6	M 4	18

DOTAZIONE METALLICA STANDARD: 14 dadi, 3 piastrine, 8 rondelle
METALLIC STANDARD EQUIPMENT: 14 nuts, 3 links, 8 washers

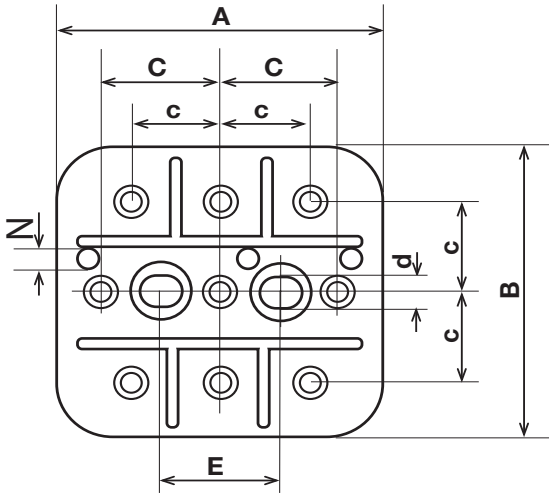
Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

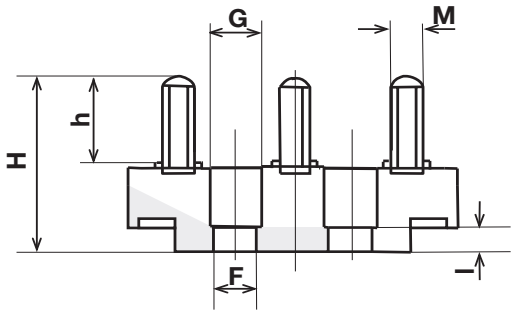
MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA
c UL us | *UL file n°E255714* CLASSE TERMICA F (150 °C)

TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA
THERMAL CLASS F (150°C)

9 PERNI FISSI A BASE CILINDRICA

9 FIXED BASE CYLINDRICAL STUDS





Codice Code	Modello Model	A	B	C	c	d	E	F	G	H	h	I	M	N
0195 MR	F.C. 50.40	50	40	16	14	5.2	15	7	9	24	12	3.5	M 4	4
0196 MR	F.C. 62.45	62	45	20	25	6.5	20	8.5	10	29	14	5	M 5	4

DOTAZIONE METALLICA STANDARD: 18 dadi, 3 piastrine, 9 rondelle
METALLIC STANDARD EQUIPMENT: 18 nuts, 3 links, 9 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

OTTONE - *BRASS*

MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA

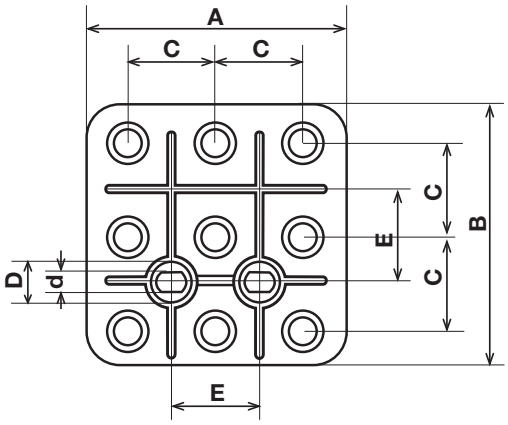
c UL us | *UL file n°E255714* CLASSE TERMICA F (150 °C)

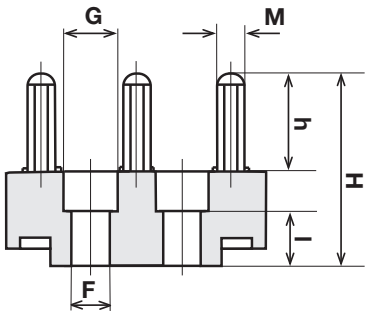
TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA

THERMAL CLASS F (150°C)

9 PERNI FISSI A BASE CILINDRICA

9 FIXED BASE CYLINDRICAL STUDS





Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	I	M
0197 MR	F.C. 40.40	40	40	15	8	4.7	15	6	8	22	12	7	M 4

DOTAZIONE METALLICA STANDARD: 18 dadi, 3 piastrine, 9 rondelle
METALLIC STANDARD EQUIPMENT: 18 nuts, 3 links, 9 washers

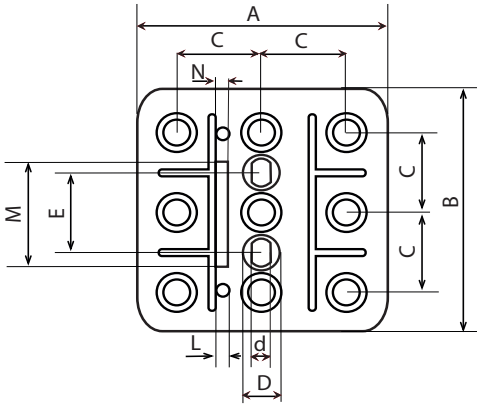
Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

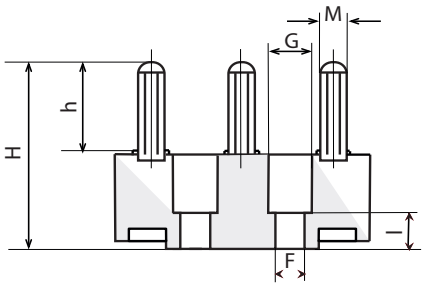
MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA
c UL us | *UL file n°E255714* CLASSE TERMICA F (150 °C)

TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA
THERMAL CLASS F (150°C)

9 PERNI FISSI A BASE CILINDRICA

9 FIXED BASE CYLINDRICAL STUDS





Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	I	L	M	N
0201 MR	F.C. 50.50	50	50	18	9	5.2	18	7.5	9	24	4.5	23	M 4	4.5

DOTAZIONE METALLICA STANDARD: 18 dadi, 3 piastrine, 9 rondelle
METALLIC STANDARD EQUIPMENT: 18 nuts, 3 links, 9 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

OTTONE - *BRASS*

MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA

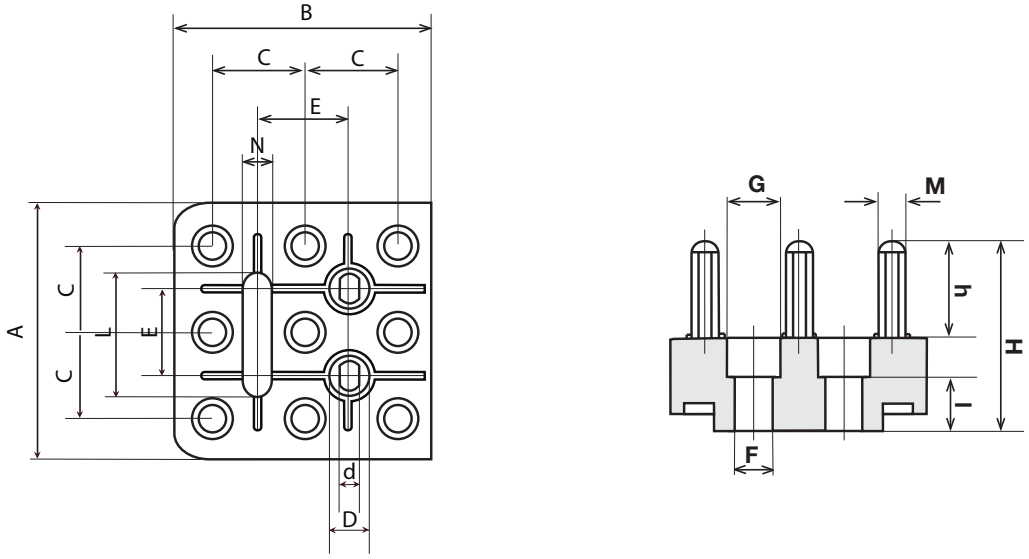
c UL us | *UL file n°E255714* CLASSE TERMICA F (150 °C)

TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA

THERMAL CLASS F (150°C)

9 PERNI FISSI A BASE CILINDRICA

9 FIXED BASE CYLINDRICAL STUDS



Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	I	L	M	N
0204 MR	F.C. 52.52	52	52	20	11.7	6.7	20	8.5	11.7	28	15	7	30	M 5	7.5
0205 MR	F.C. 65.65	65	65	25	13.8	6.7	25	11	13.8	32	16	10.5	35	M 6	10.3

DOTAZIONE METALLICA STANDARD: 18 dadi, 3 piastrine, 9 rondelle
METALLIC STANDARD EQUIPMENT: 18 nuts, 3 links, 9 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

OTTONE - *BRASS*

MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA

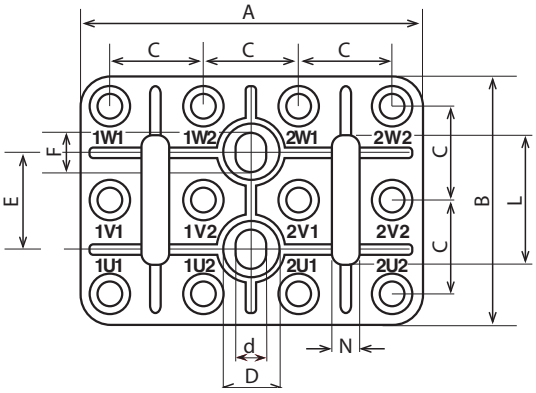
c UL us | *UL file n°E255714* | CLASSE TERMICA F (150 °C)

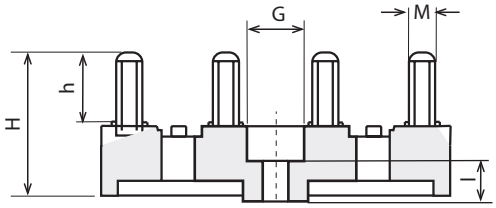
TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA

THERMAL CLASS F (150°C)

12 PERNI FISSI A BASE CILINDRICA

12 FIXED BASE CYLINDRICAL STUDS





Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	I	L	M	N
0211 MR	F.C. 64.46	64	46	18	10	5.5	18	8	10	23	12	5	25	M 4	6.5
0212 MR	F.C. 72.52	72	52	20	11.5	6.5	20	8.5	11.5	28	15	7	30	M 5	7.5
0213 MR	F.C. 90.65	90	65	25	13.8	6.5	25	11	13.8	32	16	10	35	M 6	10.3

DOTAZIONE METALLICA STANDARD: 24 dadi, 6 piastrine, 12 rondelle
METALLIC STANDARD EQUIPMENT: 24 nuts, 6 links, 12 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

OTTONE - *BRASS*

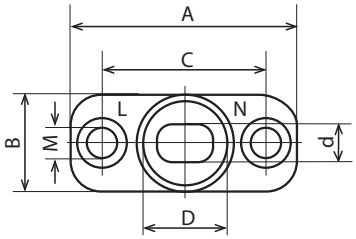
MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA

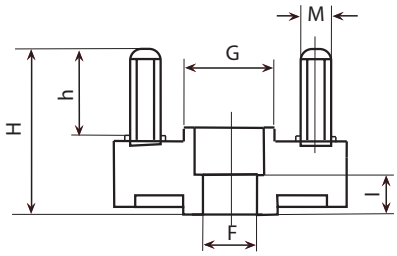
c UL us | *UL file n°E255714* | CLASSE TERMICA F (150 °C)

TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA THERMAL CLASS F (150°C)

2 PERNI FISSI A BASE CILINDRICA

2 FIXED BASE CYLINDRICAL STUDS





Codice Code	Modello Model	A	B	C	D	d	F	G	H	h	I	M
0189 MR	F.C. 40.16	40	16	29	11.8	5	8	15.3	23	12	5	M 4

DOTAZIONE METALLICA STANDARD: 4 dadi, 2 rondelle
METALLIC STANDARD EQUIPMENT: 4 nuts, 2 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

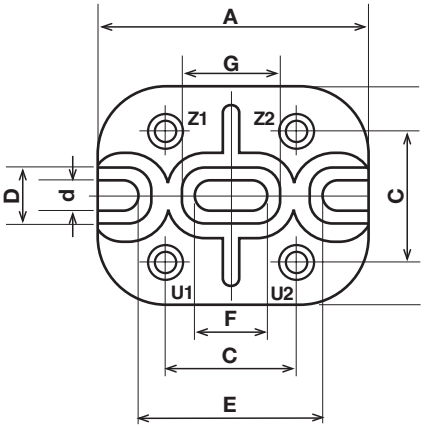
MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA CLASSE TERMICA F (150 °C)

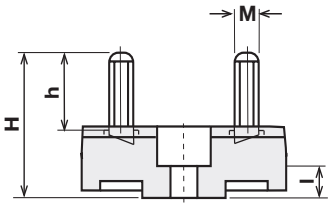
c UL us | *UL file n°E255714*

TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA THERMAL CLASS F (150°C)

4 PERNI FISSI A BASE CILINDRICA

4 FIXED BASE CYLINDRICAL STUDS

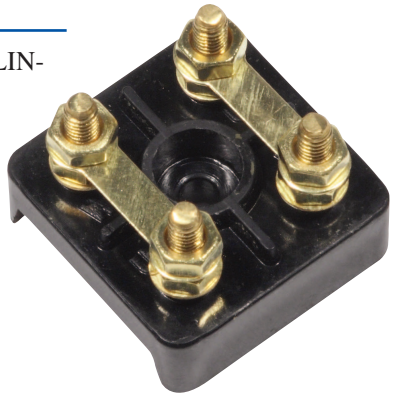


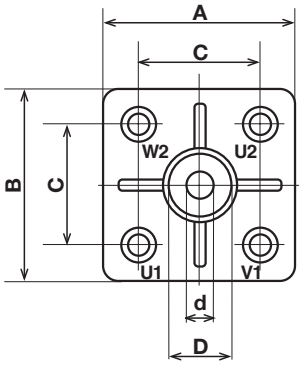


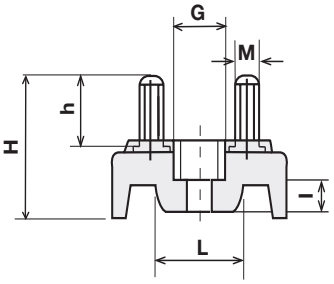
Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	l	M
0191 MR	F.C. 38.30	38	30	18	8.2	5	24	10.3	14	21	12	4	M 4

4 PERNI FISSI A BASE CILINDRICA

4 FIXED BASE CYLINDRICAL STUDS







Codice Code	Modello Model	A	B	C	D	d	G	H	h	l	L	M
0190 MR	F.C. 32.32	32	32	18	9.8	4.3	13	25	12	7.5	15	M 4

DOTAZIONE METALLICA STANDARD: 8 dadi, 2 piastrine, 4 rondelle
METALLIC STANDARD EQUIPMENT: 8 nuts, 2 links, 4 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

OTTONE - *BRASS*

MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA

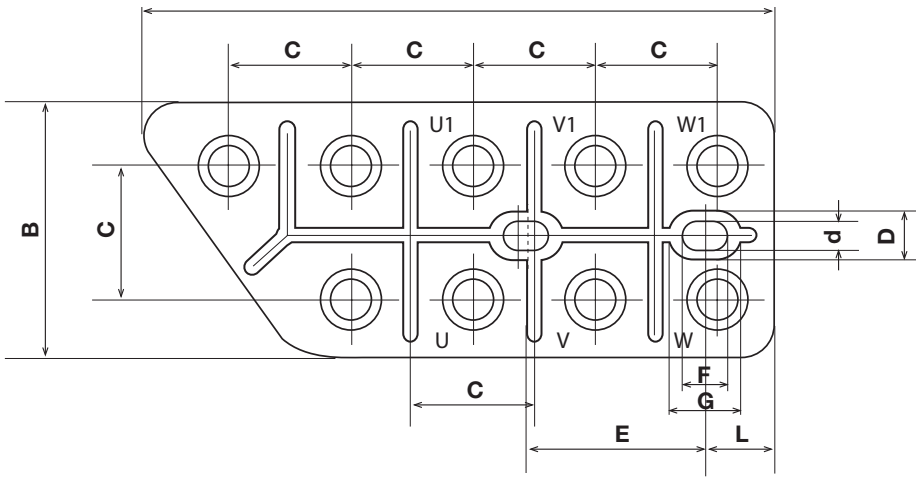
c UL us | *UL file n°E255714* | CLASSE TERMICA F (150 °C)

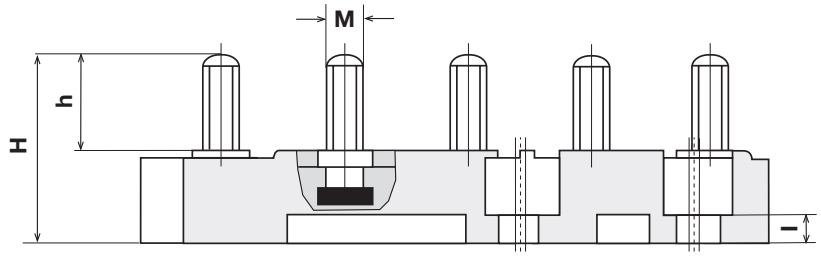
TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA

THERMAL CLASS F (150°C)

9 PERNI FISSI A BASE CILINDRICA

9 FIXED BASE CYLINDRICAL STUDS





Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	I	L	M
0207 MR	F.C. 134.50	134	50	28	11.6	7.4	40	11.1	15	47.5	23	9.5	14	M 8

DOTAZIONE METALLICA STANDARD: 18 dadi, 4 piastrine, 9 rondelle
METALLIC STANDARD EQUIPMENT: 18 nuts, 4 links, 9 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

OTTONE - *BRASS*

MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA

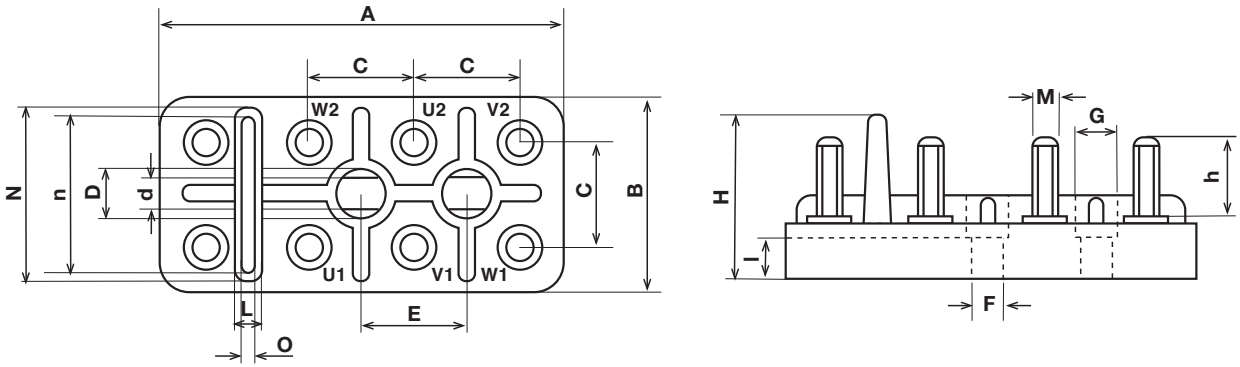
c UL us | *UL file n°E255714* | CLASSE TERMICA F (150 °C)

TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA

THERMAL CLASS F (150°C)

8 PERNI FISSI A BASE CILINDRICA

8 FIXED BASE CYLINDRICAL STUDS



Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	I	L	M	N	n	O
0216 MR	F.C. 74.36	74	36	20	11	6.7	20	10.8	11	30	15	7	5	M 5	32	30	3

DOTAZIONE METALLICA STANDARD: 14 dadi, 3 piastrine, 8 rondelle
METALLIC STANDARD EQUIPMENT: 14 nuts, 3 links, 8 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

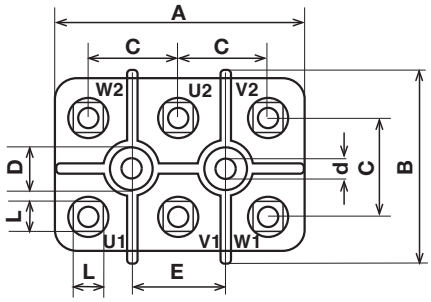
OTTONE - *BRASS*

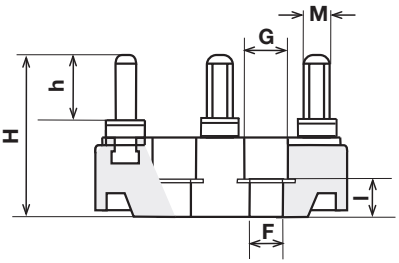
MORSETTIERE SERIE F.Q.(BASE QUADRA) CERTIFICATE UL/CSA UL file n°E255714 CLASSE TERMICA F (150 °C)

TERMINAL BLOCKS SERIES F.Q.(SQUARE BASE) CERTIFIED UL/CSA THERMAL CLASS F (150°C)

6 PERNI FISSI A BASE QUADRA

6 FIXED BASE SQUARE STUDS





Caratteristiche
Specifications

Isolante *Insulating*	Araldite NU 461/ Melopas MP 183
Elementi di connessione *Elements of connection*	Antiscintillio *Antisparking*

Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	I	L	M
0142 MR	F.Q. 64.46	64	46	23	10.2	5.0	23	5	10.2	35	12	8	10	M 5

DOTAZIONE METALLICA STANDARD: 6 dadi, 3 piastrine, 6 rondelle grower, 6 serrafili, 6 capicorda preisolati.
METALLIC STANDARD EQUIPMENT: 6 nuts, 3 links, 6 washers grower, 6 clamping screws, 6 ring terminals.

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

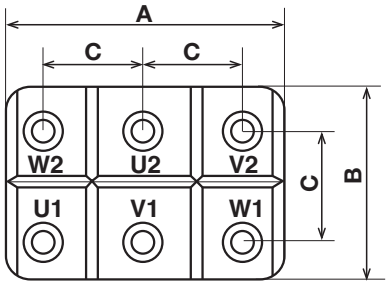
OTTONE - *BRASS*
ISOLANTE - *INSULATING:* MELOPAS MP 183

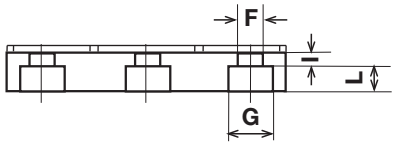
MORSETTIERE SERIE A.D: ANTIDEFLAGRANTI CLASSE TERMICA F (150 °C)

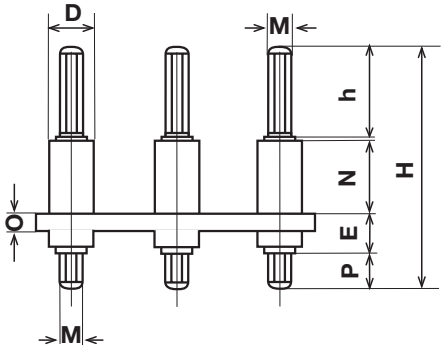
TERMINAL BLOCKS SERIES A.D. EXPLOSION-PROOF THERMAL CLASS F (150°C)

6 PERNI FISSI DOPPIA FILETTATURA A BASE CILINDRICA

6 FIXED DOBLE SCREW THREAD BASE CYLINDRICAL STUDS







Codice Code	Modello Model	A	B	C	D	E	F	G	H	h	I	L	M	N	O	P
0182 MR	A.D. 50.32	50	32	16	9.8	12.7	6.3	10	58	18	4	5	M 5	16	6.2	10

DOTAZIONE METALLICA STANDARD: 18 dadi, 3 piastrine, 12 rondelle, 6 rondelle grower
METALLIC STANDARD EQUIPMENT: 18 nuts, 3 links, 12 washers, 6 washers grower

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

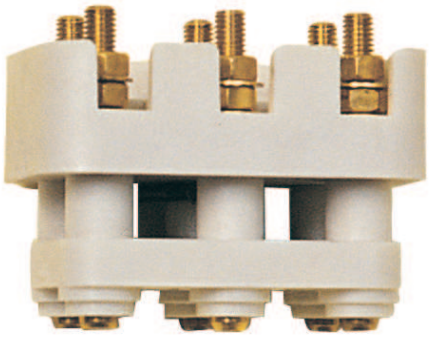
OTTONE - *BRASS*
ISOLANTE - *INSULATING:* MELOPAS MP 183

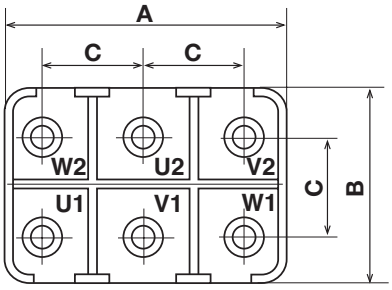
MORSETTIERE SERIE A.D: ANTIDEFLAGRANTI CLASSE TERMICA F (150 °C)

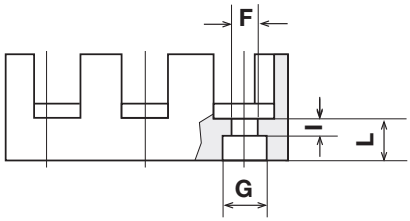
TERMINAL BLOCKS SERIES A.D. EXPLOSION-PROOF THERMAL CLASS F (150°C)

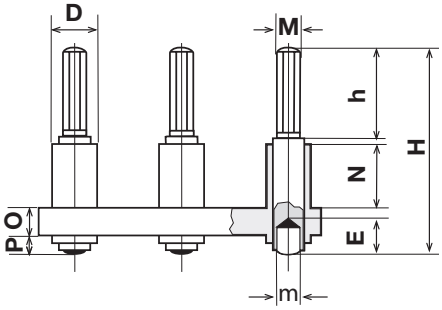
6 PERNI FISSI A BASE CILINDRICA

6 FIXED BASE CYLINDRICAL STUDS









Codice Code	Modello Model	A	B	C	D	E	F	G	H	h	I	L	M	m	N	O	P
0173 MR	A.D. 77.49	77	49	25	15	7.7	9	15	66	30	5	12	M 6	6	21.2	6.8	6.2
0176 MR	A.D. 120.75	120	75	44	23	10.7	13.5	23.2	89	42	6.5	15.5	M 12	10	28	11.4	7.2

DOTAZIONE METALLICA STANDARD: 12 dadi, 3 piastrine, 6 rondelle
METALLIC STANDARD EQUIPMENT: 12 nuts, 3 links, 6 washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA

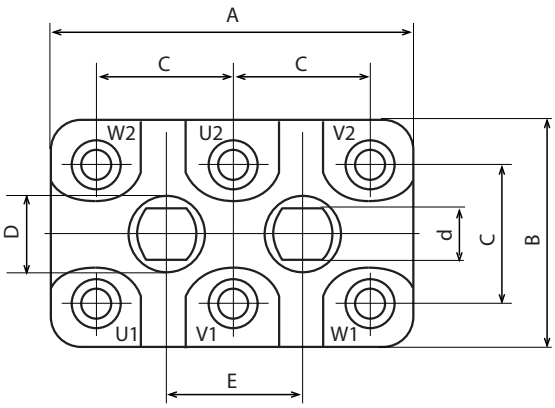
c UL us | *UL file n°E255714* CLASSE TERMICA F (150 °C)

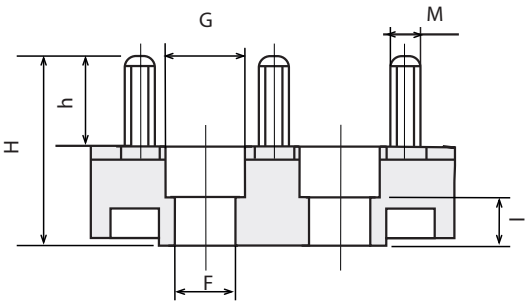
TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA

THERMAL CLASS F (150°C)

6 PERNI FISSI A BASE CILINDRICA IN ACCIAIO ZINCOCROMATO

6 FIXED BASE CYLINDRICAL IN STEEL ZINC PLATED CHROMATE STUDS





Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	I	M
0151 MR	F.C. 40.25	40	25	15	9	4.8	15	7.2	9	22	12	5.5	M 4
0152 MR	F.C. 50.32	50	32	18	10.9	5.3	18	8.6	10.9	23	12	5	M 4
0153 MR	F.C. 56.36	56	36	20	11.9	6.2	20	9	11.9	26.5	15	5.5	M 5
0154 MR	F.C. 70.45	70	45	25	13.8	6.5	25	12	13.8	29	16	7.5	M 6
0156 MR	F.C. 82.52	82	52	30	14.1	6.6	30	10.8	14.1	32	16	12.5	M 6
0157 MR	F.C. 82.52	82	52	30	14.1	6.6	30	10.8	14.1	41	25	12.5	M 8
0155 MR	F.C. 95.60	95	60	35	15.8	8.2	35	10.6	19.6	46	23	14	M 8

DOTAZIONE METALLICA STANDARD: 12 dadi ZNC, 3 piastrine, 6 rondelle ZNC
METALLIC STANDARD EQUIPMENT: 12 steel nuts, 3 links, 6 steel washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA

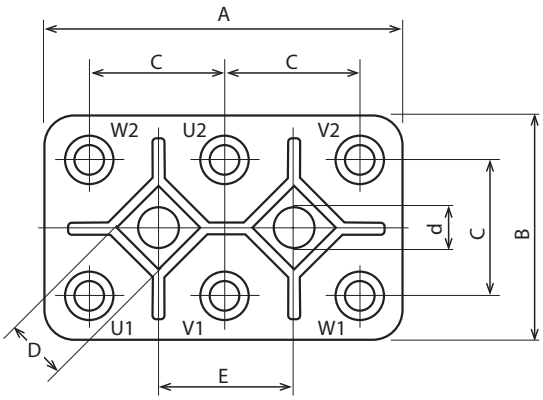
c UL us | *UL file n°E255714* | CLASSE TERMICA F (150 °C)

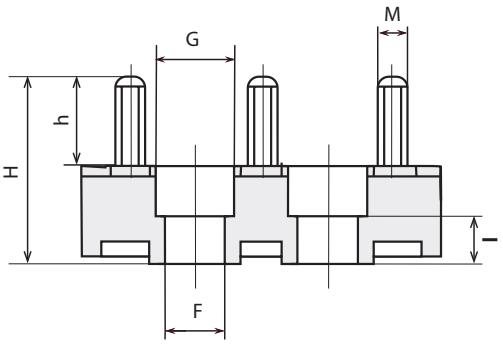
TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA

THERMAL CLASS F (150°C)

6 PERNI FISSI A BASE CILINDRICA IN ACCIAIO ZINCOCROMATO

6 FIXED BASE CYLINDRICAL IN STEEL ZINC PLATED CHROMATE STUDS





Codice Code	Modello Model	A	B	C	D	d	E	F	G	H	h	I	M
0131 ZNC	F.C. 54.34	54	34	20	10	6.2	20	6.2	14	25	12	6.5	M 4
0132 ZNC	F.C. 64.40	64	40	23	12	6.2	23	6.2	16	28	15	8	M 5

DOTAZIONE METALLICA STANDARD: 12 dadi ZNC, 3 piastrine, 6 rondelle ZNC
METALLIC STANDARD EQUIPMENT: 12 steel nuts, 3 links, 6 steel washers

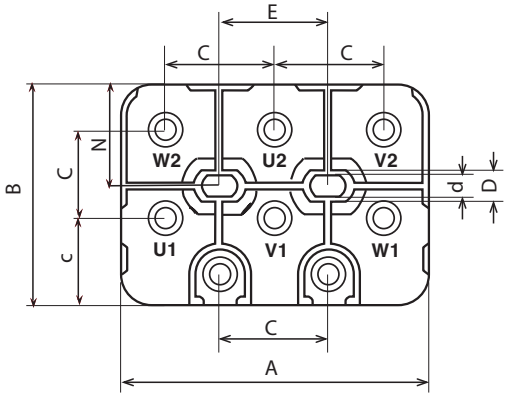
Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

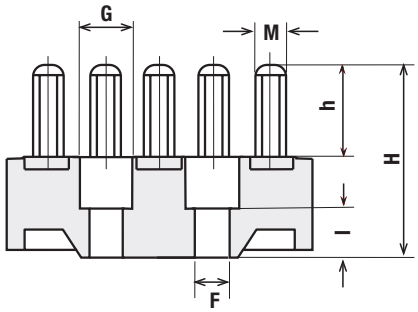
MORSETTIERE SERIE F.C. CERTIFICATE UL/CSA
UL file n°E255714 CLASSE TERMICA F (150 °C)

TERMINAL BLOCKS SERIES F.C. CERTIFIED UL/CSA
THERMAL CLASS F (150°C)

8 PERNI FISSI A BASE CILINDRICA IN ACCIAIO ZINCOCROMATO

8 FIXED BASE CYLINDRICAL IN STEEL ZINC PLATED CHROMATE STUDS





Codice Code	Modello Model	A	B	C	c	D	d	E	F	G	H	h	l	M	N
0192 MR	F.C. 50.40	50	40	18	15	8	4.7	18	6.8	9.8	26	12	6	M 4	18

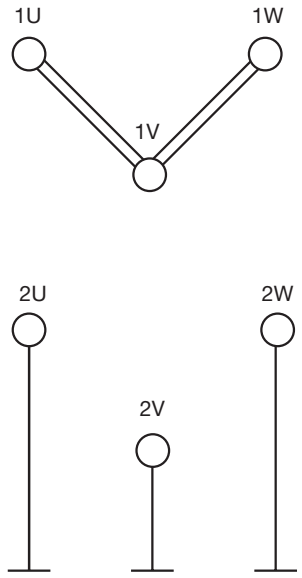
DOTAZIONE METALLICA STANDARD: 14 dadi ZNC, 3 piastrine, 8 rondelle ZNC
METALLIC STANDARD EQUIPMENT: 14 steel nuts, 3 links, 8 steel washers

Il corredo può essere composto in base alle esigenze del cliente e fornito, su specifica richiesta, in sacchettini singoli oppure in un'unica confezione. The kit can be made according to customer needs and provided, on request, in individual sachets or in a single package.

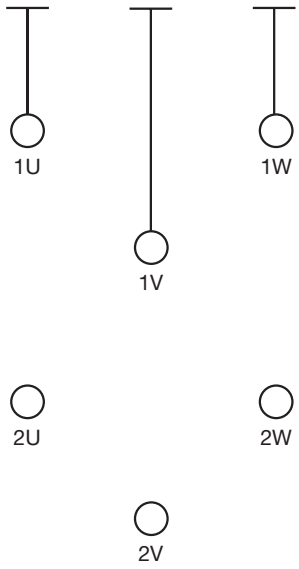
MORSETTIERE PREDISPOSTE CON SIGLATURA PER MOTORI ELETTRICI A DUE VELOCITÀ

PRESET INITIALED TERMINAL BLOCKS FOR TWO-SPEED ELECTRIC MOTORS

2 Polarità - 1 Avvolgimento - 1 Tensione
2 Polarities - 1 Winding - 1 Tension



Velocità Alta
High - Speed



Velocità Bassa
Low - Speed

Codice Code	Modello Model	Pagina Page
0116-V2 F.C.	40-25 M4	1
0152-V2 F.C.	50-32 M4	2
0118-V2 F.Q.	56-36 M5	1
0119-V2 F.Q.	70-45 M6	1
0120-V2 F.C.	82-52 M6	1
0121-V2 F.C.	82-52 M8	1
0122-V2 F.C.	95-60 M8	1

Codice Code	Modello Model	Pagina Page
0124-V2 F.C.	95-60 M10	1
0125-V2 F.C.	115-70 M10	1
0126-V2 F.C.	125-80 M12	1
0127-V2 F.C.	145-90 M14	1
0128-V2 F.C.	165-100 M16	1
0129-V2 F.C.	240-150 M20	1
0122-V2 F.C.	95-60 M8	1

XCFR2.E255714
TERMINAL BLOCK - COMPONENT/UL CERTIFICATION

c UL us	*UL file n°**E255714***

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
40x25 M4 (1)	–	–	1/2	–	600	16	D	2(150), 5
50x32 M4 (1)	–	–	1/2	–	600	16	B, C, D	2 (150), 5
54x34 M4 (1)	–	–	1/2	–	600	16	B, C, D	2 (150), 5
40x16 M4 (1)	–	–	1/2	–	600	16	B, C, D	2 (150), 5
32x32 M4 (1)	–	–	1/2	–	600	16	B, C, D	2 (150), 5
38x30 M4 (1)	–	–	1/2	–	600	16	B, C, D	2 (150), 5
50x40 M4 (2) (1)	–	–	1/2	–	600	16	D	2 (150), 5
40x40 M4 (1)	–	–	1/2	–	600	16	D	2 (150), 5
50x50 M4 (1)	–	–	1/2	–	600	16	B, C, D	2 (150), 5
64x46 M4 (1)	–	–	1/2	–	600	16	B, C, D	2 (150), 5
56x36 M5 (1)	–	–	1/2	–	600	25	B, C, D	2 (150), 5
64x40 M5 (1)	–	–	1/2	–	600	25	B, C, D	2 (150), 5
64x46 M5 (1)	–	–	1/2	–	600	25	B, C, D	2 (150), 5
62x45 M5 (1)	–	–	1/2	–	300	25	B, D	2 (150), 5
72x52 M5 (1)	–	–	1/2	–	600	25	D	2 (150), 5
74x36 M5 (1)	–	–	1/2	–	600	25	B, C, D	2 (150), 5
70x45 M6	–	–	1/2	–	600	63	B, C, D	2 (150), 5
82x52 M6	–	–	1/2	–	600	63	B, C, D	2 (150), 5
65x65 M6	–	–	1/2	–	600	63	B, C, D	2 (150), 5
90x65 M6	–	–	1/2	–	600	63	B, C, D	2 (150), 5
82x52 M8	–	–	1/2	–	600	100	B, C, D	2 (150), 5
95x60 M8	–	–	1/2	–	600	100	B, C, D	2 (150), 5
115x70 M8	–	–	1/2	–	600	100	B, C, D	2 (150), 5
95x60 M10	–	–	1/2	–	600	160	B, C, D	2 (150), 5
115x70 M10	–	–	1/2	–	600	160	B, C, D	2 (150), 5
125x80 M12	–	–	1/2	–	600	250	B, C, D	2 (150), 5
145x90 M14	–	–	1/2	–	600	280	B, C, D	2 (150), 5
165x100 M16	–	–	1/2	–	600	315	B, C, D	2 (150), 5
240x150 M20	–	–	1/2	–	600	400	B, C, D	2 (150), 5

(1) May be followed by “(b)”
(2) May be followed by “(a)”

EUROPEAN TERMINAL BLOCKS CERTIFICATIONS

European References	Scope
EN 60335-1 (2002) EN 60335-1/A1 (2004) EN 60335-1/A11 (2004)	Household and similar electrical appliances - Safety Part: General Requirements

Ref.	Part	Test device	Applied force	Temp. (°C)	Lenghth (min)	Verdict
30.2.3.1	40.25	Glow-wire	1N	850	0,5	P
30.2.3.1	50.32	Glow-wire	1N	850	0,5	P
30.2.3.1	50.32	Glow-wire	1N	850	0,5	P
30.2.3.1	50.32	Glow-wire	1N	850	0,5	P
30.2.3.1	56.36	Glow-wire	1N	850	0,5	P
30.2.3.1	70.45	Glow-wire	1N	850	0,5	P
30.2.3.1	82.52	Glow-wire	1N	850	0,5	P
30.2.3.1	82.52	Glow-wire	1N	850	0,5	P
30.2.3.1	95.60	Glow-wire	1N	850	0,5	P
30.2.3.1	95.60	Glow-wire	1N	850	0,5	P
30.2.3.1	115.70	Glow-wire	1N	850	0,5	P
30.2.3.1	115.70	Glow-wire	1N	850	0,5	P
30.2.3.1	125.80	Glow-wire	1N	850	0,5	P
30.2.3.1	145.90	Glow-wire	1N	850	0,5	P
30.2.3.1	165.100	Glow-wire	1N	850	0,5	P
30.2.3.1	240.150	Glow-wire	1N	850	0,5	P
30.2.3.1	40.16	Glow-wire	1N	850	0,5	P
30.2.3.1	50.40	Glow-wire	1N	850	0,5	P
30.2.3.1	38.30	Glow-wire	1N	850	0,5	P
30.2.3.1	32.32	Glow-wire	1N	850	0,5	P
30.2.3.1	64.46	Glow-wire	1N	850	0,5	P
30.2.3.1	72.52	Glow-wire	1N	850	0,5	P
30.2.3.1	90.65	Glow-wire	1N	850	0,5	P
30.2.3.1	50.50	Glow-wire	1N	850	0,5	P
30.2.3.1	65.65	Glow-wire	1N	850	0,5	P
30.2.3.1	52.52	Glow-wire	1N	850	0,5	P
30.2.3.1	50.40	Glow-wire	1N	850	0,5	P
30.2.3.1	62,45	Glow-wire	1N	850	0,5	P
30.2.3.1	40.40	Glow-wire	1N	850	0,5	P
30.2.3.1	54.34	Glow-wire	1N	850	0,5	P
30.2.3.1	64.40	Glow-wire	1N	850	0,5	P
30.2.3.1	39.39	Glow-wire	1N	850	0,5	P
30.2.3.1	71.30	Glow-wire	1N	850	0,5	P
30.2.3.1	124.17	Glow-wire	1N	850	0,5	P
30.2.3.1	80.27	Glow-wire	1N	850	0,5	P

SPECIFICHE METALLURGIA
METALLURGY SPECIFICATIONS

DADI
NUTS

OTTONE BRASS	ACCIAIO ZNC STEEL ZNC
M4	M4
M5	M5
M6	M6
M8	M8
M10	
M12	
M14	
M16	
M20	

RONDELLE
WASHERS

OTTONE BRASS	ACCIAIO ZNC STEEL ZNC
M4x0,5	M4x0,5
M5x0,7	M5x0,7
M6x1	M6x1
M8x1	M8x1
M10x1	
M12x1	
M14x2,5	
M16x3	
M20x3	

RONDELLE GROWER
WASHERS GROWER

MATERIALE MATERIAL	Ø
ACCIAIO ZINCATO STEEL ZNC	4 - 5 - 6

RONDELLE SCHNORR
WASHERS SCHNORR

MATERIALE MATERIAL	Ø
ACCIAIO ZINCATO STEEL ZNC	4 - 5 - 6

PIASTRINE
LINKS

OTTONE - BRASS

TIPO TYPE	MORSETTIERE TERMINAL-BLOCKS
4x14/16	50.40 9p
4x15x0,5	40.25-40.40 9p
4x18x0,5	32.32 4p-38.30 4p-50.32-50.40 8p-50.50 9p-64.46 12p
4x20x0,5	54.34
5x16x0,5	62.45 9p
5x20x0,7	56.36-74.36 8p-52.52 9p-72.52 12p
5x23x0,5	64.40-64.46 F.Q.
6x25x1	70.45-65.65 9p-90.65 12p
6x30x1	82.52 M6
8x26-30x1	82.52 M8-134.50 9p
8x35x1	95.60 M8
10x35x1,5	95.60 M10
10x45x2	115.70
12x45x2	125.80
14x54x2,5	145.90
16x65x3	165.100
20x90x3	240.150

VITI AUTOMASCHIANTI
SELF-FORMING SCREWS

MATERIALE MATERIAL	Ø
ACCIAIO ZINCATO STEEL ZNC	4 - 5 - 6