

VOLANTINO ELETTRONICO REMOTATO HANDWHEEL

Contatto doppio / Double contact

CA VDC021222
CA VDC021222

Compatibilità / Compatibility

GE FANUC

SIEMENS

SELCA

ECS



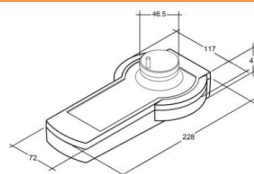
Dati tecnici / Technical data

Materiale involucro / <i>Enclosure material</i>	Plastica / <i>Plastic</i>	ABS (UL 94 HB)
Colore / <i>Color</i>	Nero / <i>Black</i>	
Temperatura di lavoro / <i>Operating temperature</i>	0 ... +50 °C	
Cavo / <i>Cable</i>	Spiralato 2.0m / <i>Expandable cable to 2.0m</i>	
Connessione / <i>Connection</i>	Connettore 26 poli / <i>26-pin plug connector</i>	
Peso circa / <i>Weight Approx.</i>	0.9 kg	
Impulsi giro / <i>Pulses revolution</i>	100	
Alimentazione / <i>Power supply</i>	5 ± 5% V DC	
Pulsante di emergenza / <i>Emergency stop</i>	2 contatti NC / <i>2 NC contacts</i>	24VDC max3A

Attention / Attention

I controlli HEIDENHAIN usano volantini con propria interfaccia di espansione, HR410, HR520 e HR550 wireless. contattateci.

Controls from HEIDENHAIN use handwheels with expanded interface functions, HR410, HR520 and HR550 wireless. contact us.



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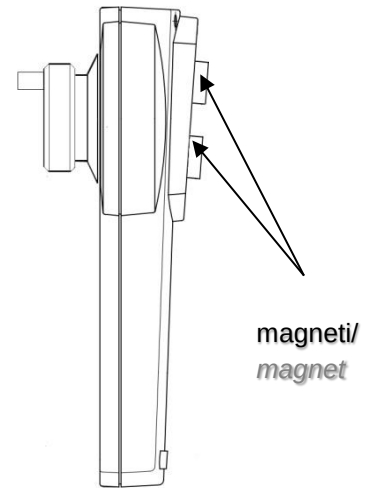


Diagramma di connessione / Wiring diagram

A	0 V	M	Asse / Axis X
B	Alimentazione / Power supply 5 V +/-5%	N	Passo / Step x 10
C	Ch A encoder	P	Asse / Axis Y
D	Ch -A encoder	R	Passo / Step x 100
E	Ch B encoder	S	Asse / Axis Z
F	Ch -B encoder	U	Asse / Axis 4
G	N.C.1 Fungo emerg. / Emergency Stop	W	Asse / Axis 5
H	N.C.1 Fungo emerg. / Emergency Stop	X	Schermo / Shield
T	N.C.2 Fungo emerg. / Emergency Stop	Y	Asse / Axis 6
V	N.C.2 Fungo emerg. / Emergency Stop	a	Puls 1 consenso / Enabling switch 1
J-K	Comune selettori / Selectors common	b	Puls 1 consenso / Enabling switch 1
L	Passo / Step x 1	C	Puls 2 consenso / Enabling switch 2
		Z	Puls 2 consenso / Enabling switch 2

Customizzazione / Customization

Possibilità di personalizzare con
il proprio marchio /
Personal brand customization



Accessori / Accessories

Connettore da pannello
Socket connector



VDC120252