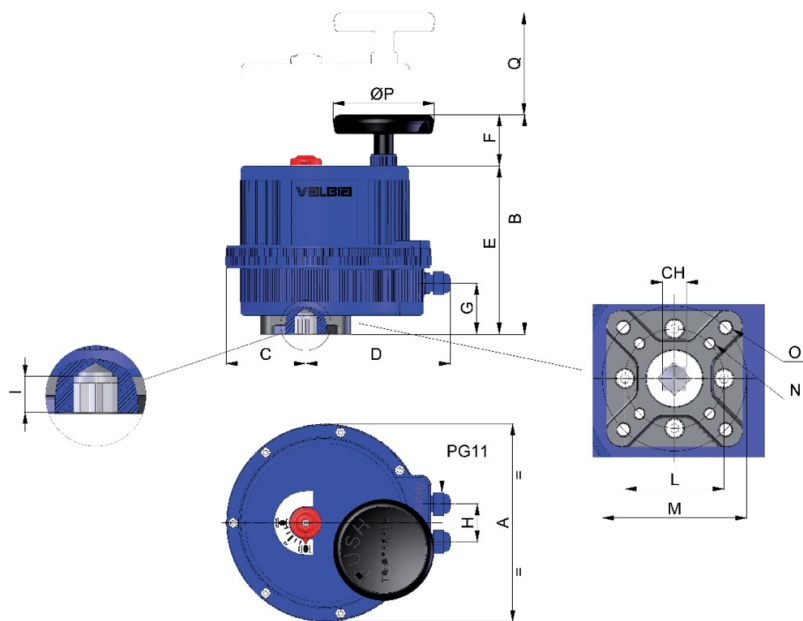


MOD. VB190



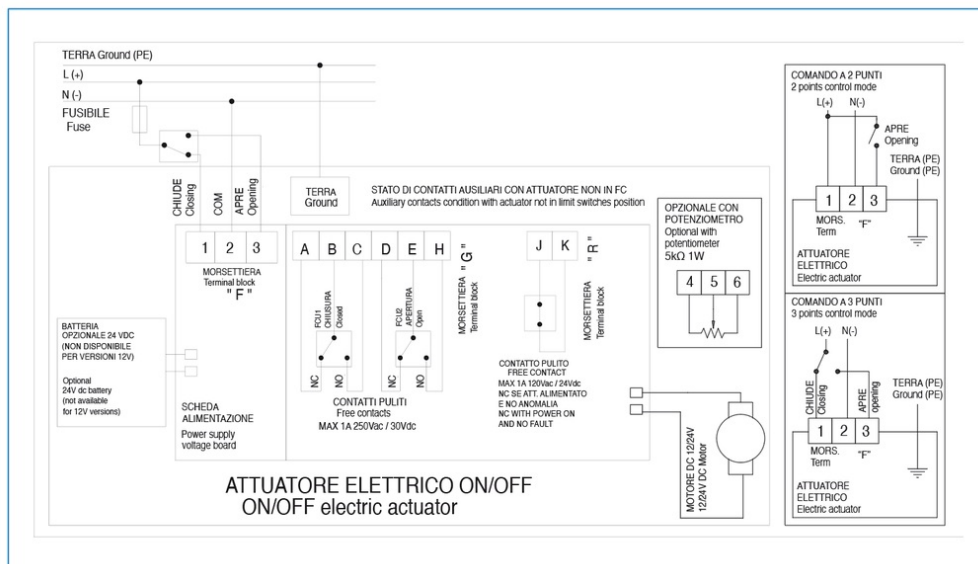
Technische Spezifikationen



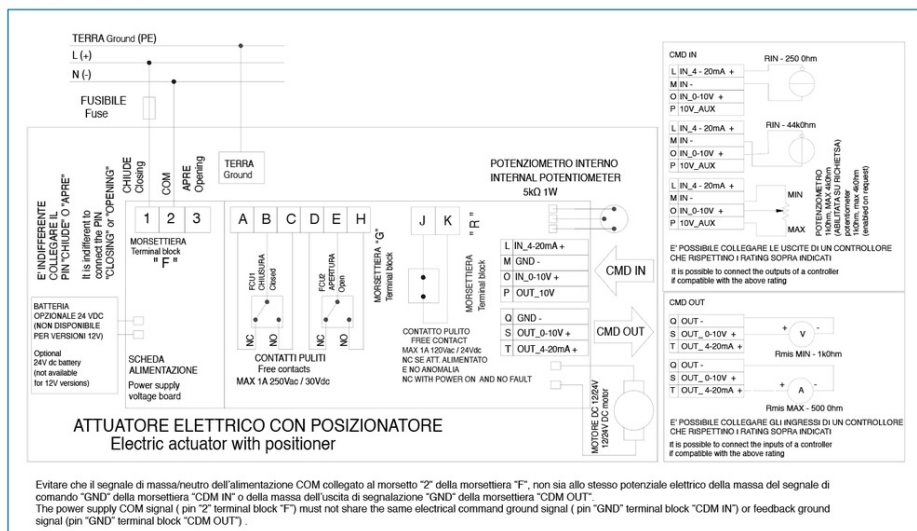
MOD	FORATURA DRILLING ISO 5211	CH	A	B	C	D	E	F	G	H	I	L	M	N	O	$\varnothing P$	Q
MOD. VB190	F07-F10	17	211	232,1	84	153	178	54,1	54	40	19	70	102	M8x20	M10x20	110	115

Elektrische diagramme

SCHEMA ELETTRICO DAL VB030 AL VB350 e DAL VB015M AL VB350M 12V AC/DC 50/60 Hz, 24V AC/DC 50/60 Hz, 100-240V AC 50/60 Hz
ELECTRIC WIRING FROM VB030 TO VB350 AND FROM VB015M TO VB350M 12V AC/DC 50/60 Hz, 24V AC/DC 50/60 Hz, 100-240V AC 50/60 Hz

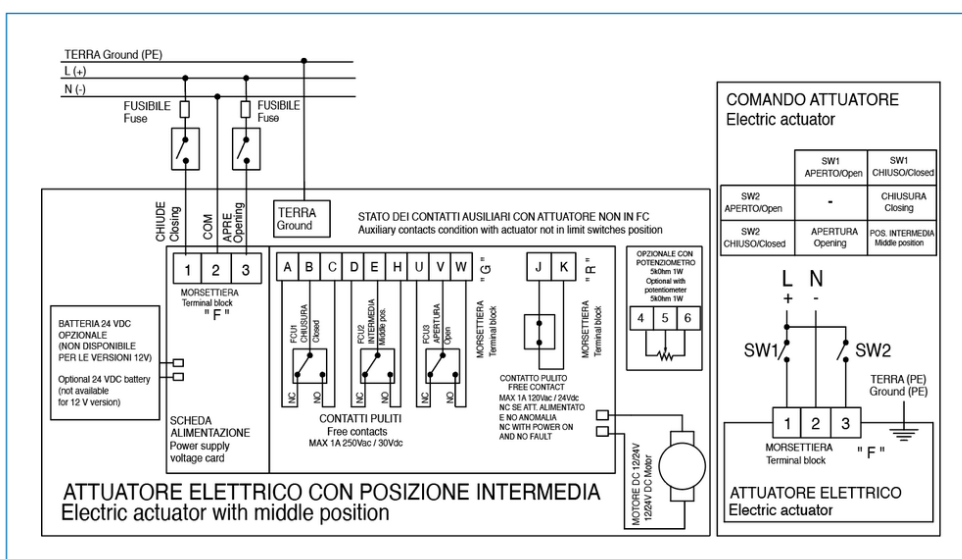


SCHEMA ELETTRICO CON POSIZIONATORE DAL VB030 AL VB350 e DAL VB015M AL VB350M 12V AC/DC 50/60 Hz, 24V AC/DC 50/60 Hz, 100-240V AC 50/60 Hz
ELECTRIC WIRING WITH POSITIONER FROM VB030 TO VB350 AND FROM VB015M TO VB350M 12V AC/DC 50/60 Hz, 24V AC/DC 50/60 Hz, 100-240V AC 50/60 Hz



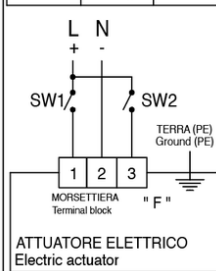
Evitare che il segnale di massa/neutro dell'alimentazione COM collegato al morsetto "2" della morsetteria "F", non sia allo stesso potenziale elettrico della massa del segnale di comando "GND" della morsetteria "CMD IN" o della massa dell'uscita di segnalazione "GND" della morsetteria "CMD OUT".
 The power supply COM signal (pin "2" terminal block "F") must not share the same electrical command ground signal (pin "GND" terminal block "CMD IN") or feedback ground signal (pin "GND" terminal block "CMD OUT").

SCHEMA ELETTRICO CON POSIZIONE INTERMEDIA DAL VB030 AL VB350 E DAL VB030M AL VB350M 24V AC/DC 50/60Hz, 100-240V AC 50/60Hz
ELECTRIC WIRING WITH MIDDLE POSITION FROM VB030 TO VB350 AND FROM VB030M TO VB350M 24V AC/DC 50/60Hz, 100-240V AC 50/60Hz



COMANDO ATTUATORE
Electric actuator

SW1	APERTO/Open	SW1	CHIUSO/Closed
SW2	APERTO/Open	-	CHIUSURA Closing
SW2	CHIUSO/Closed	APERTURA Opening	POS. INTERMEDIA Middle position



Anwendungen



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ENERGY