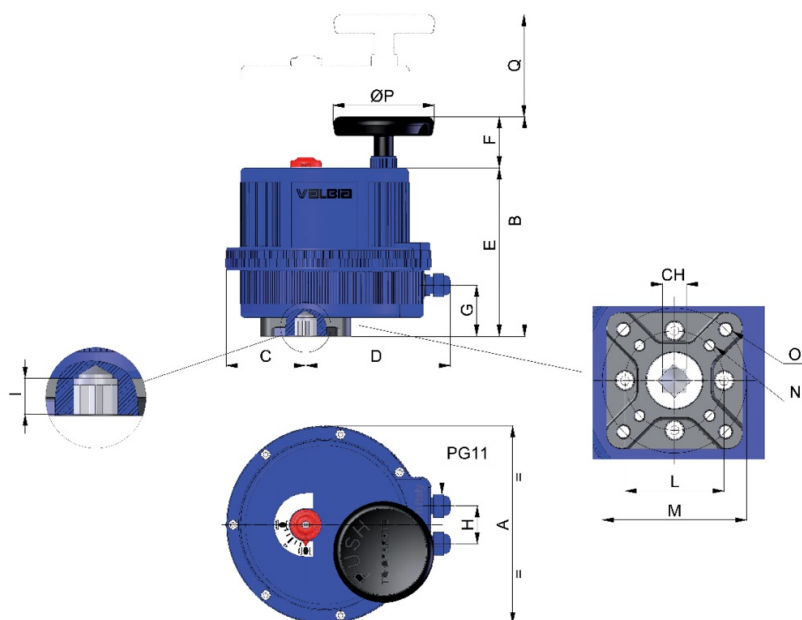


MOD. VB190



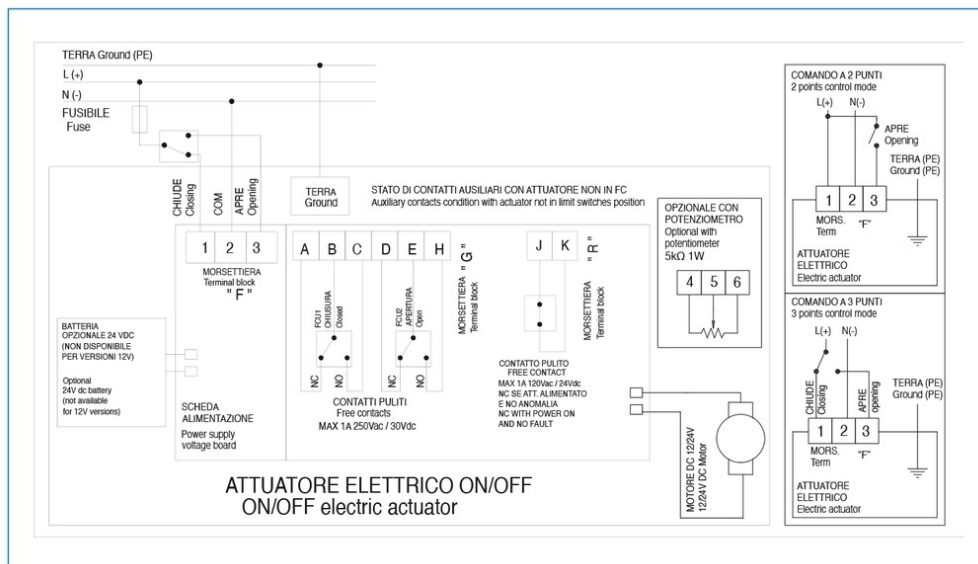
Specifiche tecniche



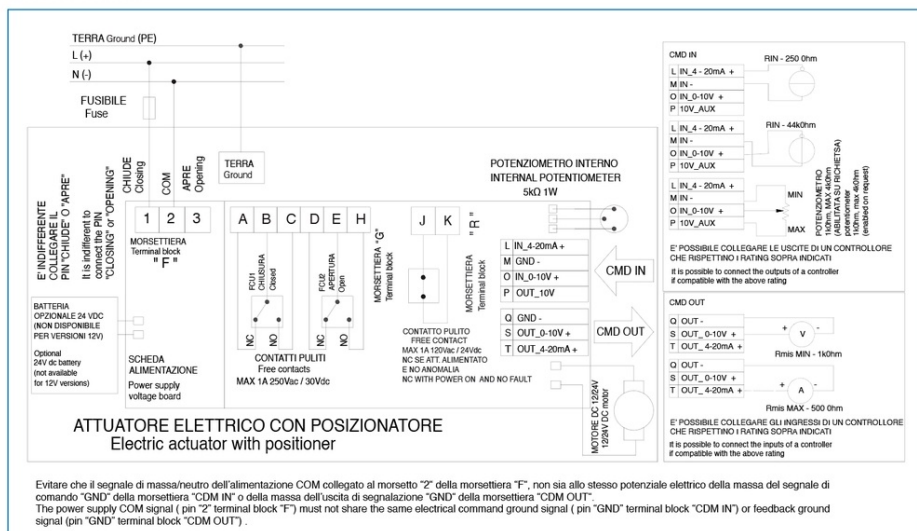
MOD	FORATURA DRILLING ISO 5211	CH	A	B	C	D	E	F	G	H	I	L	M	N	O	ØP	Q
MOD. VB190	F07-F10	17	211	232,1	84	153	178	54,1	54	40	19	70	102	M8x20	M10x20	110	115

Diagrammi elettrici

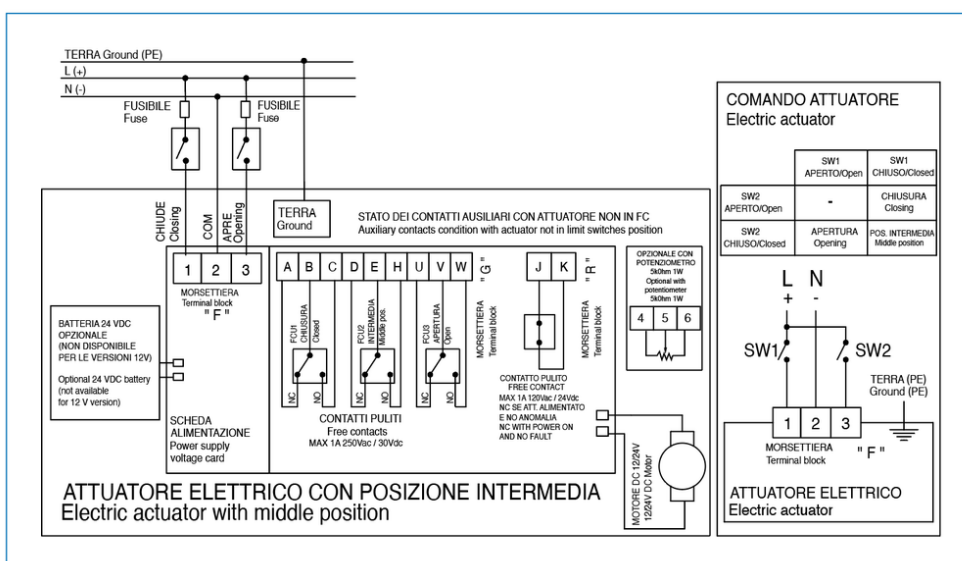
SCHEMA ELETTRICO DAL VB030 AL VB350 e DAL VB015M AL VB350M 12V AC/DC 50/60 Hz, 24V AC/DC 50/60 Hz, 100-240V AC 50/60 Hz
ELECTRIC WIRING FROM VB030 TO VB350 AND FROM VB015M TO VB350M 12V AC/DC 50/60 Hz, 24V AC/DC 50/60 Hz, 100-240V AC 50/60 Hz



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



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



Applicazioni



FOOD &
BEVERAGE



HVAC



PAINTS &
SOLVENTS



WATER
TREATMENT



CHEMICAL



OEM



POWER &
RENEWABLE
ENERGY