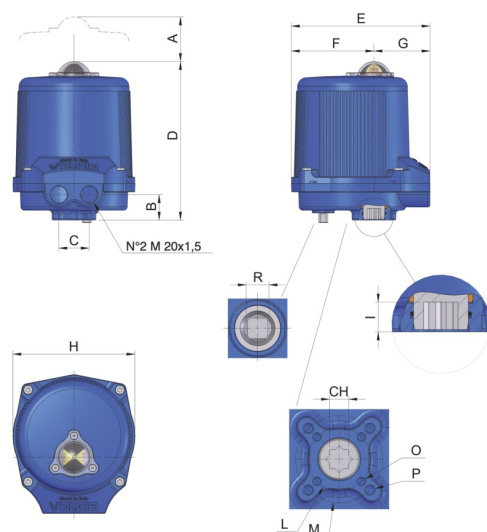


## MOD. VB015M



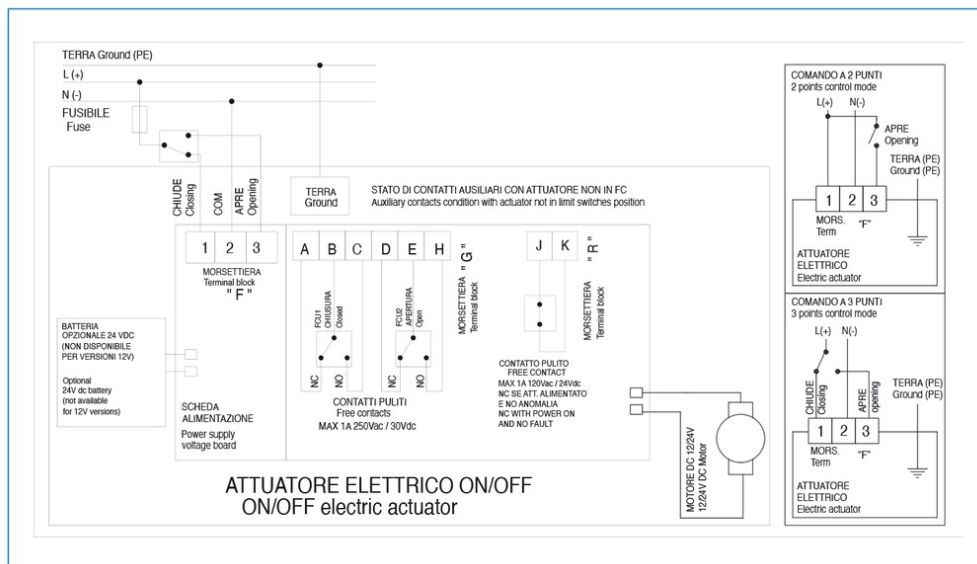
### Specifiche tecniche



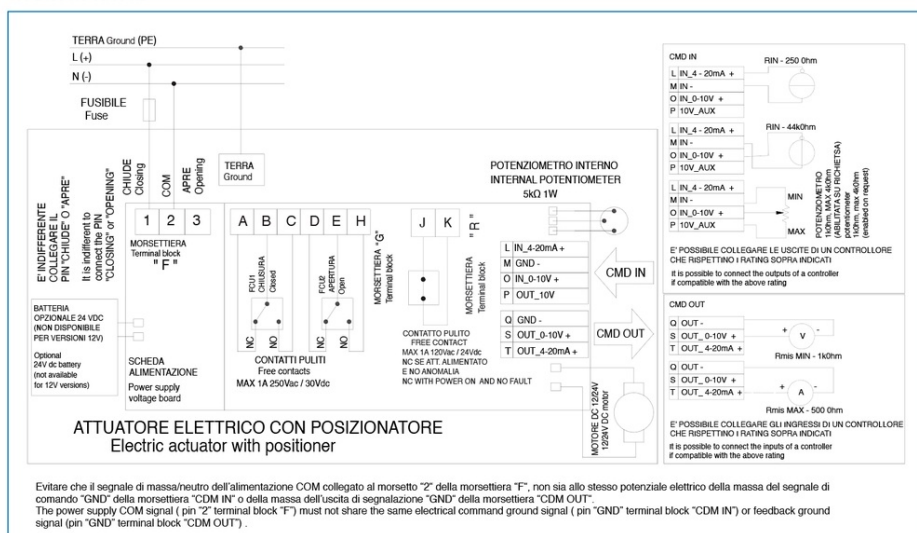
| MOD         | FORATURA DRILLING ISO 5211 FLANGE | CH | A   | B  | C  | D   | E   | F  | G  | H   | I  | L  | M  | O    | P     | R  |
|-------------|-----------------------------------|----|-----|----|----|-----|-----|----|----|-----|----|----|----|------|-------|----|
| MOD. VB015M | F03-F05                           | 11 | 100 | 29 | 34 | 177 | 155 | 92 | 63 | 137 | 12 | 36 | 50 | M5X8 | M6X10 | 10 |

### 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**



## Applicazioni



FOOD & BEVERAGE



HVAC



PAINTS & SOLVENTS



WATER TREATMENT



CHEMICAL



OEM



MARINE