

| External supply nominal voltage $\pm 10\%$ | Voltage code | Type of connector | Power consumption (2) | Code of spare coil |
|--|---------------------|-------------------|-----------------------|---------------------|
| 12 DC | 12 DC | 666 or 667 | 36 W | CAE-12DC |
| 14 DC | 14 DC | | | CAE-14DC |
| 24 DC | 24 DC | | | CAE-24DC |
| 28 DC | 28 DC | | | CAE-28DC |
| 110 DC | 110 DC | | | CAE-110DC |
| 125 DC | 125 DC | | | CAE-125 DC |
| 220 DC | 220 DC | | | CAE-220DC |
| 110/50/60 AC | 110/50/60 AC | | 100 VA (3) | CAE-110/50/60AC (1) |
| 230/50/60 AC | 230/50/60 AC | | | CAE-230/50/60AC (1) |
| 115/60 AC | 115/60 AC | | 130 VA (3) | CAE-115/60AC |
| 230/60 AC | 230/60 AC | CAE-230/60AC | | |
| 110/50/60 AC | 110 DC | 669 | 36 W | CAE-110DC |
| 230/50/60 AC | 220 DC | | | CAE-220DC |

(1) In case of 60 Hz voltage frequency the performances are reduced by 10÷15% and the power consumption is 90 VA

(2) Average values based on tests performed at nominal hydraulic condition and ambient/coil temperature of 20°C.

(3) When solenoid is energized, the inrush current is approx 3 times the holding current.