

External supply nominal voltage $\pm 10\%$	Voltage code	Type of connector	Power consumption (2)	Code of spare coil	Colour of coil label		
				DHI			
6 DC	6 DC	666 or 667	33 W	COU-6DC / 80	brown		
9 DC	9 DC			COU-9DC / 80	light blue		
12 DC	12 DC			COU-12DC / 80	green		
14 DC	14 DC			COU-14DC / 80	brown		
18 DC	18 DC			COU-18DC / 80	blue		
24 DC	24 DC			COU-24DC / 80	red		
28 DC	28 DC			COU-28DC / 80	silver		
48 DC	48 DC			COU-48DC / 80	silver		
110 DC	110 DC			COU-110DC / 80	black		
125 DC	125 DC			COU-125DC / 80	silver		
220 DC	220 DC			COU-220DC / 80	black		
24/50 AC 24/60 AC	24/50/60 AC			60 VA (3)	33 W	COI-24/50/60AC / 80 (1)	pink
48/50 AC 48/60 AC	48/50/60 AC					COI-48/50/60AC / 80 (1)	white
110/50 AC 120/60 AC	110/50/60 AC 120/60 AC					COI-110/50/60AC / 80 (1) COI-120/60AC / 80	yellow white
230/50 AC 230/60 AC	230/50/60 AC 230/60 AC					COI-230/50/60AC / 80 (1) COI-230/60AC / 80	light blue silver
110/50 AC 120/60 AC	110RC	669	33 W			COU-110RC / 80	gold
230/50 AC 230/60 AC	230RC			COU-230RC / 80	blue		

- (1) Coil can be supplied also with 60 Hz of voltage frequency; in this case the performances are reduced by 10÷15% and the power consumption is 55 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. Inrush current values correspond to a power consumption of about 150 VA.