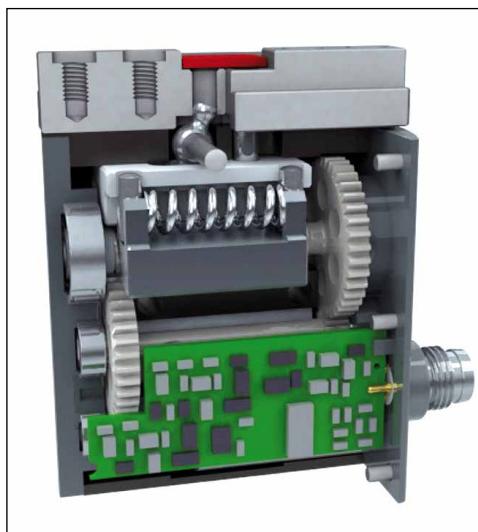
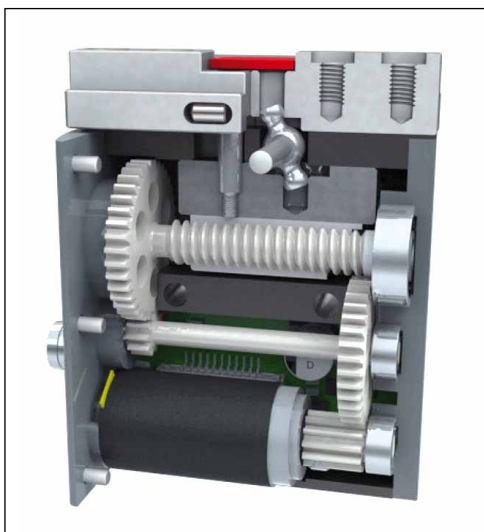


Pinza elettrica parallela 2 griffe autocentrante

- Semplice azionamento Plug&Play.
- Nessun consumo elettrico quando la pinza è aperta/chiusa.
- Nessuna programmazione richiesta.
- Azionamento motore integrato nella pinza.
- Controllabile con segnale PLC come una Valvola Pneumatica.
- Sistema autocentrante delle griffe (brevettato).
- Esente da manutenzione.
- Sensori magnetici opzionali. 1

2-jaw parallel self-centering electric gripper

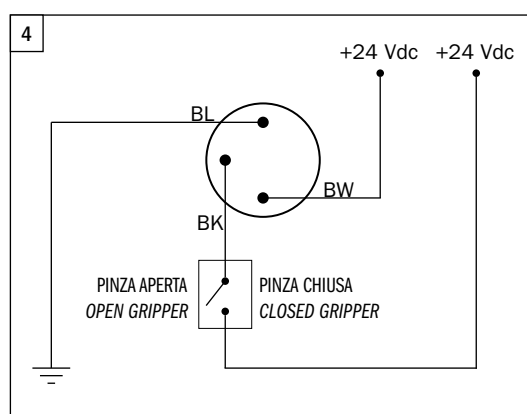
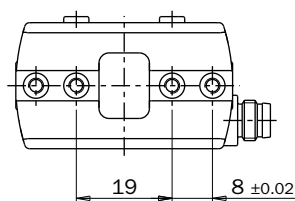
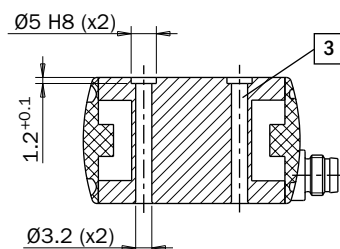
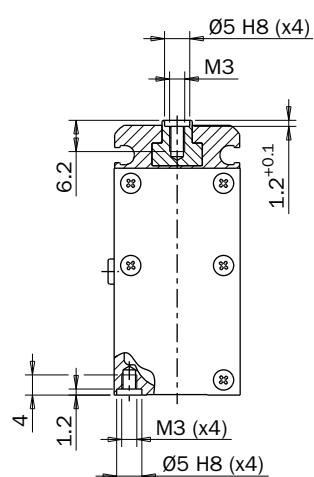
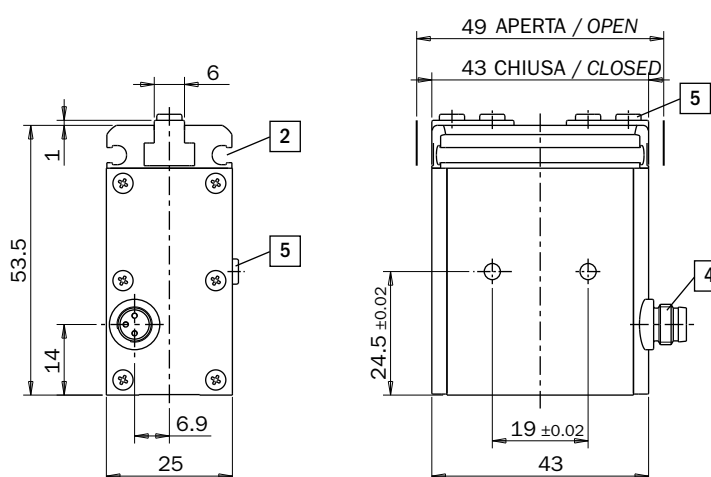
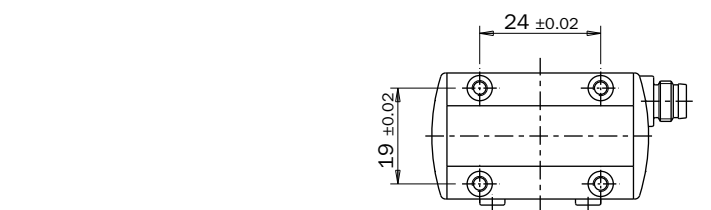
- Plug & play user friendly gripper.
- No power consumption when gripper is closed/open.
- No programming required.
- Built-in motor driver.
- Controllable by PLC as a pneumatic valve.
- Jaw self-centering system (patented).
- Maintenance free.
- Optional magnetic sensors. 1



	MPPM1606
Forza di serraggio totale <i>Total gripping force</i>	40 N
Corsa totale <i>Total stroke</i>	6 mm
Massima frequenza <i>Max frequency</i>	1 Hz
Tempo apertura / chiusura <i>Opening / closing time</i>	0.2 s
Ciclo di lavoro <i>Duty cycle</i>	40%
Tensione d'alimentazione <i>Power supply</i>	24 Vdc
Corrente di picco <i>Peak current</i>	0.8 A
Potenza motore <i>Motor power</i>	6 W
Connessione 4 <i>Connection</i>	M8 - 3 poli M8 - 3 poles
Segnale d'ingresso apertura / chiusura <i>Open / closed input signal</i>	PNP open collector
Temperatura di esercizio <i>Operating temperature</i>	5° ÷ 60°C.
Peso (motore incluso) <i>Weight (motor included)</i>	170 g



Dimensioni (mm) / Dimensions (mm)



- 2** Cava per sensore magnetico
Magnetic sensor slot
- 3** Foro passante per fissaggio pinza
Through hole for gripper fastening
- 5** Boccole di centraggio
Centering sleeves