



MOTORE FINECORSA MECCANICO
MECHANICAL LIMIT MOTOR



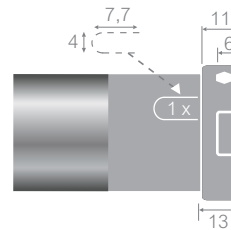
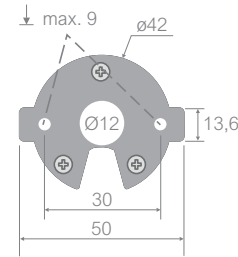
Jupiter

Caratteristiche generali

- Adatto per tende oscuranti, zanzariere e piccole tapparelle.
- Regolazione finecorsa attraverso viti progressive.
- I pulsanti devono essere a posizioni momentanee.
- Compatibile con centrali domotiche.
- Vietato il collegamento diretto in parallelo.

General features

- Suitable for curtains, mosquito nets and small roller shutters.
- Limit switch adjustment through progressive screws.
- The buttons must be at momentary positions.
- Compatible with smart home systems.
- Direct parallel connection is prohibited.



Codice	Articolo	Alimentazione (V-Hz)	Coppia (Nm)	Velocità (giri/min)	Potenza nom. (W)	Corrente nom. (A)	L (mm)	IP	Giri finecorsa	Tempo lavoro (min)	Temperatura di lavoro (°C)
400.06.28	Jupiter 6/28	230 - 50	6	28	125	0,54	535	44	38	4	-20 / +55
400.11.17	Jupiter 11/17	230 - 50	11	17	125	0,54	535	44	38	4	-20 / +55
Code	Article	Power supply (V-Hz)	Torque (Nm)	Speed (giri/min)	Rated power (W)	Rated current (A)	L (mm)	IP	Limit turn	Operating time (min)	Operating temperature (°C)

Quote in "mm" - Dimensions in "mm"