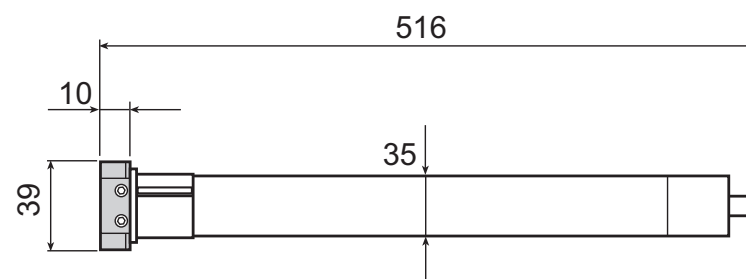


Facile da installare
Easy to install

Ø35 CD 35

**Motore tubolare Ø35 con finecorsa meccanico filare
idoneo per applicazioni su tende oscuranti e tapparelle**
*Tubular motor Ø35 with mechanical end limit switch
suitable for rolling shutters and screens.*



Caratteristiche tecniche / *Technical features*

| CODICE CODE | DESCRIZIONE DESCRIPTION | COPPIA TORQUE | VELOCITÀ SPEED | GIRI FC LS ROUNDS | ASSORBIMENTO CONSUMPTION | ALIMENTAZIONE POWER SUPPLY | GRADO DI PROT. PROT. DEGREE | LUNGHEZZA LENGTH | PESO MOTORE MOTOR WEIGHT | IMBALLO PACKAGE | CERTIFICAZIONE CERTIFICATION |
|----------------|----------------------------|------------------|-------------------|----------------------|-----------------------------|-------------------------------|--------------------------------|---------------------|-----------------------------|--------------------|---------------------------------|
| 2230000 | CD 4-28 | 4 Nm | 28 Rpm | 38 | 123 W | 230 V ~ / 50 Hz | IP 44 | 516 mm | 1,42 Kg | 1 pz/pc | CE |
| 2232059 | CD 10-12 | 10 Nm | 12 Rpm | 38 | 121 W | 230 V ~ / 50 Hz | IP 44 | 516 mm | 1,44 Kg | 1 pz/pc | CE |
| 2233041 | CD 13-12 | 13 Nm | 12 Rpm | 38 | 148 W | 230 V ~ / 50 Hz | IP 44 | 516 mm | 1,47 Kg | 1 pz/pc | CE |

Applicazione Application

Tende oscuranti
Screens



Tapparelle
Rolling shutters



Dati prestazionali / Performance data

| CODICE CODE | DESCRIZIONE DESCRIPTION | COPPIA TORQUE | VELOCITÀ SPEED | MOTORE MOTOR | TUBO OTT. OCTO TUBE | PESO SOLLEVATO LIFTED WEIGHT |
|----------------|----------------------------|------------------|-------------------|-----------------|------------------------|---------------------------------|
| 2230000 | CD 4-28 | 4 Nm | 28 Rpm | Ø 35 | Ø 40 | 0 - 8 Kg |
| 2232059 | CD 10-12 | 10 Nm | 12 Rpm | Ø 35 | Ø 40 | 9 - 18 Kg |
| 2233041 | CD 13-12 | 13 Nm | 12 Rpm | Ø 35 | Ø 40 | 19 - 24 Kg |

Accessori Accessories

Staffe Brackets

p.70



Adattatori Adapters

p.77



Meccanici Mechanicals

p.84



Controlli Controls

p.67



Download

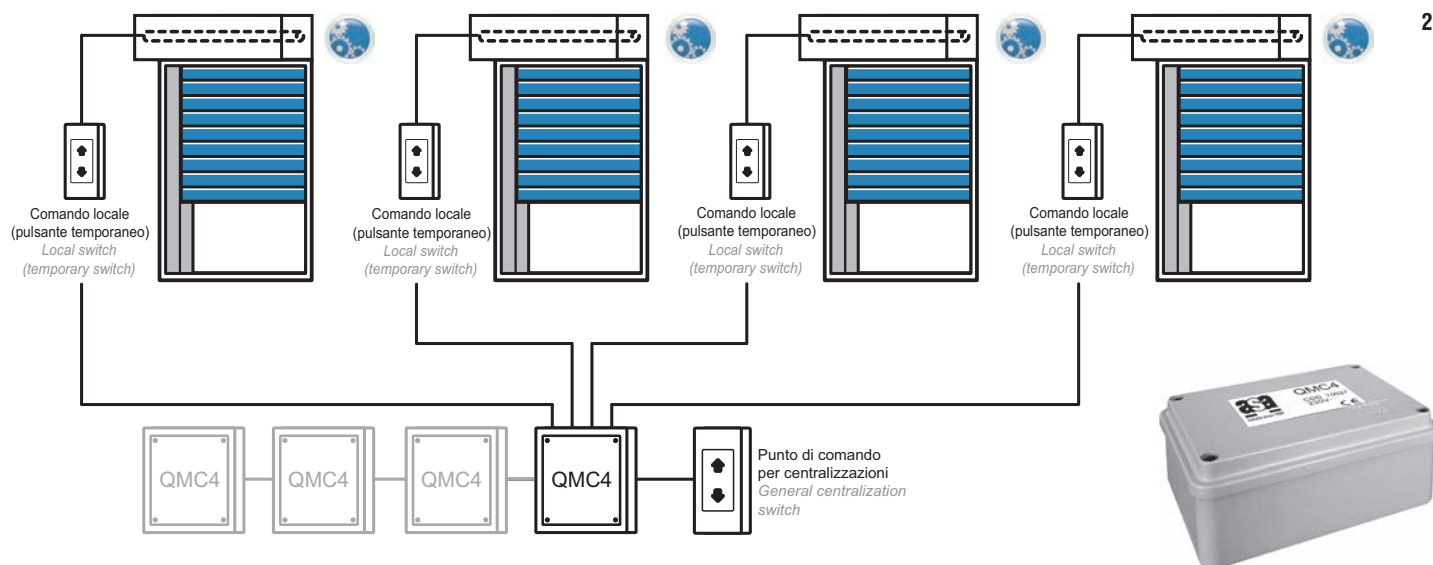
Selezionare 1 codice
QR alla volta
Select 1 single QR
code each time

Manuale d'uso Instruction manual



Dichiarazione di conformità Conformity declaration





2212004

QMC4

Centrale di controllo per il collegamento in parallelo di motori meccanici filari (max 4 motori per centrale).
Control unit for mechanical wired motors connected in parallel (max 4 motors for each control unit).

CONF. 1 PZ / PACK. 1 PC



2211016

Go-er

Ricevente esterna per il controllo via radio di motori filari (1 motore per ricevente).
Compatibile con tutti i controlli radio ASA
External receiver for radio control of wired motors (1 motor for each receiver). Compatible with all ASA radio controls.

CONF. 1 PZ / PACK. 1 PC

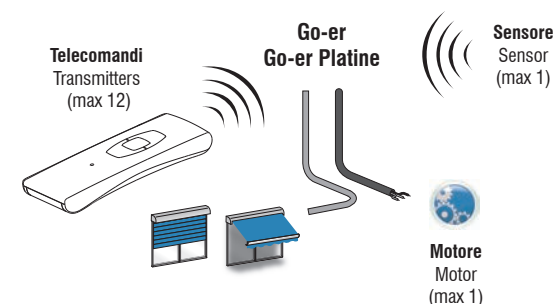


2211149

Go-er platine

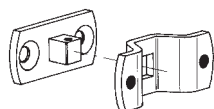
Ricevente esterna per il controllo via radio di motori filari, specifica per applicazioni su cassonetto (1 motore per ricevente).
Compatibile con tutti i controlli radio ASA
External receiver for radio control of wired motors specific for cassette application (1 motor for each receiver). Compatible with all ASA radio controls.

CONF. 1 PZ / PACK. 1 PC



Motori tubolari
Tubular motors

ETR 35 - CD 35

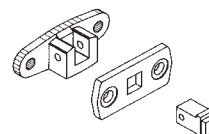


2203006



Staffa con perno quadrato
Fori filettati con interasse di fissaggio 48 mm
Bracket with square pin
Centre to centre distance 48 mm - threaded holes

CONF. 5 PZ / PACK. 5 PCS

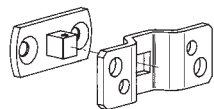


2203023



Staffa con sede "aperta" per perno quadrato
Interasse di fissaggio 48 mm
Bracket with "open" housing for square pin
Centre to centre distance 48 mm

CONF. 5 PZ / PACK. 5 PCS

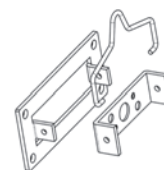


2203003



Staffa con perno quadrato
Fori filettati con interasse di fissaggio 48/60 mm
Bracket with square pin
Centre to centre distance 48/60 mm - threaded holes

CONF. 5 PZ / PACK. 5 PCS

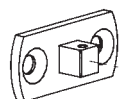


2203042



Staffa minimo ingombro
Minimum overall dimension bracket

CONF. 5 PZ / PACK. 5 PCS



2203000



Piastrino per perno quadrato
Square pin plate

CONF. 5 PZ / PACK. 5 PCS

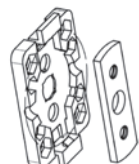


2203045



Staffa per mini cassonetti
Lunghezza 90 mm
Bracket for mini box
Length 90 mm

CONF. 5 PZ / PACK. 5 PCS



2203020



Staffa ad innesto rapido
Fast connection bracket

CONF. 5 PZ / PACK. 5 PCS



2203048



Staffa per mini cassonetti
Lunghezza 137 mm
Bracket for mini box
Length 137 mm

CONF. 5 PZ / PACK. 5 PCS



Ø40 x 1 mm

Corona e ruota / Crown and wheel

2203062

**Adattatori per tubo ottagonale
Plastica**
*Adapters for octagonal rolling tube
Plastic*

CONF. 5 PZ / PACK. 5 PCS



Ø40 x 1 mm

Corona e ruota / Crown and wheel

2203066

**Adattatori per tubo rotondo
Plastica**
*Adapters for round rolling tube
Plastic*

CONF. 5 PZ / PACK. 5 PCS



Ø40 x 1,5 mm

Corona e ruota / Crown and wheel

2203064

**Adattatori per tubo rotondo
Plastica**
*Adapters for round rolling tube
Plastic*

CONF. 5 PZ / PACK. 5 PCS



Ø50 x 1,75 mm

Corona e ruota / Crown and wheel

2203067

**Adattatori per tubo rotondo con ogiva
Plastica**
*Adapters for round with groove rolling
tube - Plastic*

CONF. 5 PZ / PACK. 5 PCS



Ø45 x 0,5 mm

Corona e ruota / Crown and wheel

2203072

**Adattatori per tubo ZF45
Plastica**
*Adapters for ZF45
rolling tube
Plastic*

CONF. 5 PZ / PACK. 5 PCS



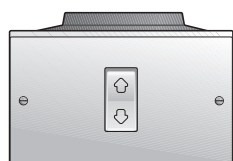
Ø50 x 1,5 mm

Corona e ruota / Crown and wheel

2204249

**Adattatori per tubo rotondo
Plastica**
*Adapters for round rolling tube
Plastic*

CONF. 5 PZ / PACK. 5 PCS



2210003 Pulsantiera temporanea (incasso)
Temporary position switch (wall mounted)

CONF. 1 PZ / PACK. 1 PC



2210011 Pulsantiera in box stagno temporanea (parete)
Waterproof momentary position switch (surface mounted)

CONF. 1 PZ / PACK. 1 PC



2210004 Pulsantiera temporanea (parete)
Temporary position switch (surface mounted)

CONF. 1 PZ / PACK. 1 PC



2210012 Mini pulsantiera temporanea (parete)
Temporary position mini switch (surface mounted)

CONF. 1 PZ / PACK. 1 PC



2210007 Pulsante stabile
Fixed position switch

CONF. 1 PZ / PACK. 1 PC



2210013 Mini pulsantiera stabile (parete)
Fixed position mini switch (surface mounted)

CONF. 1 PZ / PACK. 1 PC



2210008 Pulsante temporaneo
Temporary position switch

CONF. 1 PZ / PACK. 1 PC