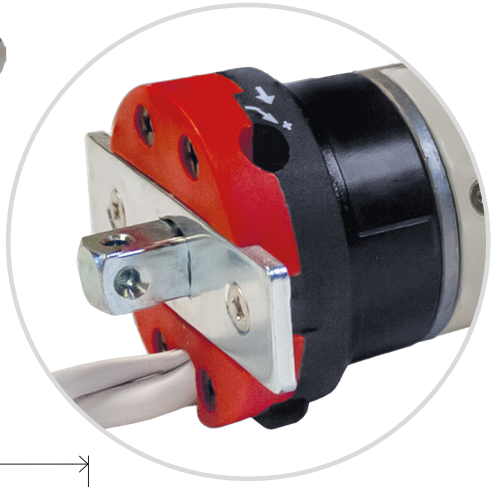
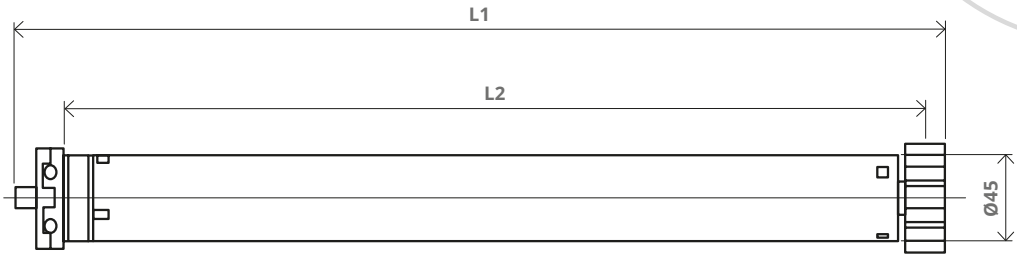
Ø45

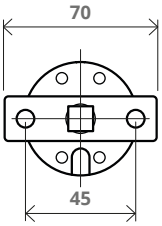
motore radio

Motore radiocomandato (centralina incorporata) con finecorsa meccanici, predisposizione per pulsante a parete
Radio-controlled motor (built-in control unit) with mechanical limit switches, provision for wall button









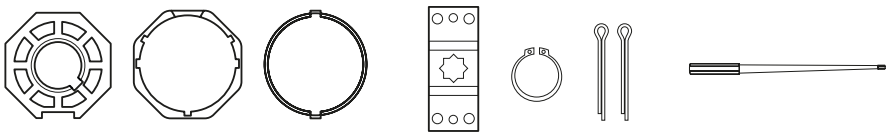


Neutro | *Neutral cable*
Fase up/down | *Phase up/down*
Terra | *Ground cable*

Motori radio con finecorsa meccanico Ø45mm *Radio tubolar motor with limit switch Ø45mm*									
Cod. articolo *Item number*	Vac/Hz *Vac/Hz*	W *W*	A *A*	Nw *Nw*	Rpm *Rpm*	N° giri *Turns*	L1 *L1*	L2 *L2*	Kg *Kg*
K020/15RCBOL	230/50	145	0.64	20	15	22	615mm	585mm	2,05
KO30/15RCBOL	230/50	191	0.83	30	15	22	760mm	715mm	2,31
KO50/15RCBOL	230/50	205	0.89	50	12	22	760mm	715mm	2,89

Vac/Hz — Alimentazione *Power supply*
W — Potenza assorbita *Power*
A — Intensità assorbita *Power*
Nm — Coppia *Rated torque*
Rpm — Giri al minuto *Output speed*
IP44 — Indice protezione *Protection index*
Lunghezza cavo 2.50ml *Cable lenght 2.50ml*
Motore a 3 fili *Four wire motor*
5 years — Garanzia *Warranty*
Kg — Peso motore *Weight*

Fornito senza telecomando, vedi pag. 00
Supplied without remote control, see page 00



Compreso di adattatore per rullo Ø60, supporto standard e chiavetta di regolazione
Complete of adaptor ring Ø60, standard bracket and adjustment key