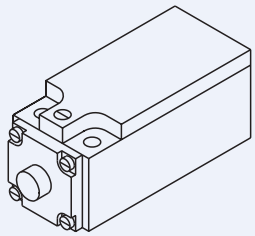
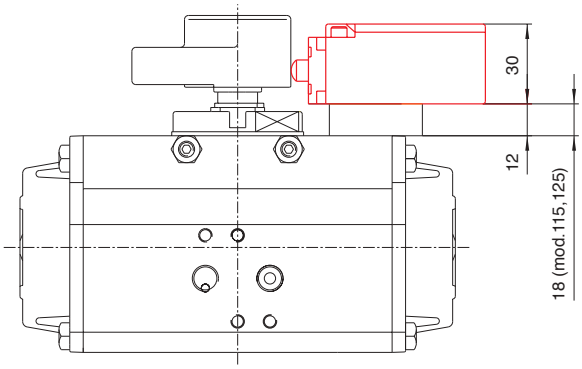
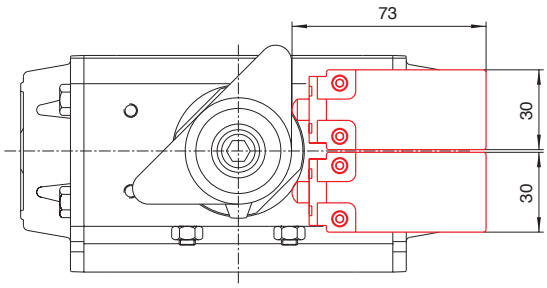
SCHEMA DI MONTAGGIO MICRO FINECORSA ELETTROMECCANICO TELEMECANIQUE XCK-P110

ASSEMBLY SCHEME FOR TELEMECANIQUE XCK-P110 ELECTROMECHANICAL LIMIT SWITCH







PER ORDINAZIONE FINECORSA
For order of limit switch

RI 4501

PER ORDINAZIONE KIT DI MONTAGGIO
For order of mounting kit

MOD. 32	RI 4529
MOD. 52	RI 4519
MOD. 63-75-85-100	RI 4520
MOD. 115-125	RI 4521
MOD. 160	RI 4522
MOD. 200-270	RI 4528

PRINCIPALI CARATTERISTICHE / *Main characteristics*

MATERIALE CORPO *Body material*	PLASTICA	*Plastic*
CONFORMITA' ALLE NORME *In compliance with normative*	CENELEC EN 50047, IEC 337-1, NFC 63 -140, VDE 660-200	*CENELEC EN 50047, IEC 337-1, NFC 63 -140, VDE 660-200*
TRATTAMENTO DI PROTEZIONE *Treatment protection*	TC E TH	*TC and TH*
TEMPERATURA DI FUNZIONAMENTO *Working temperature*	DA -25°C A +70°C	*From -25°C to +70°C*
GRADO DI PROTEZIONE *Protection*	IP 65 SECONDO IEC 529	*IP 65 according to IEC 529*
DURATA MECCANICA *Mechanical durability*	15 MILIONI DI CICLI	*15 million cycles*
ENTRATA CAVI *Cable entry*	1 ENTRATA PER PG 11. CAPACITÁ DI SERRAGGIO DA 8 A 10mm	*One entry for PG11.* *Tightening capability from 8 to 10 mm*

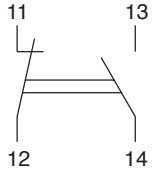
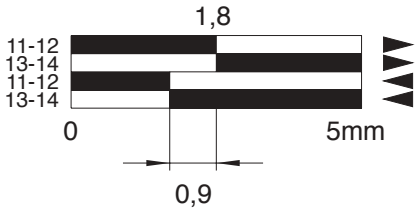
DESCRIZIONE
Description

CHIUSO
Closed

APERTO
Open

A PULSANTE IN ACCIAIO
With steel button

"NC.NO" UNIPOLARE
"NC.NO" single pole



FUNZIONAMENTO DEI CONTATTI
Contacts functioning