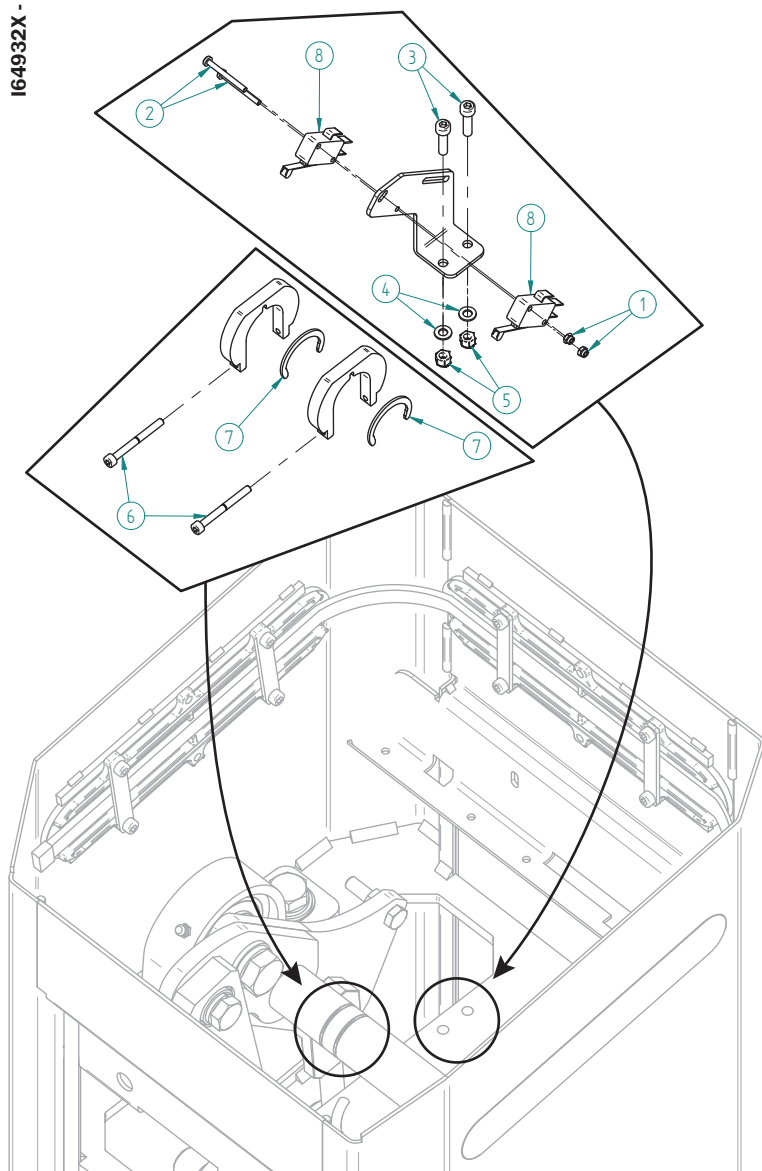
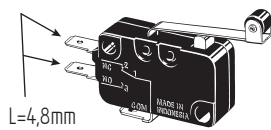


Art. FC-AUX

Finecorsa supplementare per TRAFIK - Additional limit switch for TRAFIK - Fin de course auxiliaire pour TRAFIK - Zusatzschalter für TRAFIK - Finales de carrera adicionales para la TRAFIK - Fim de curso suplementar para TRAFIK - Wyłącznik krańcowy dodatkowy do TRAFIK - Дополнительный концевой выключатель - Extra eindeloop voor TRAFIK



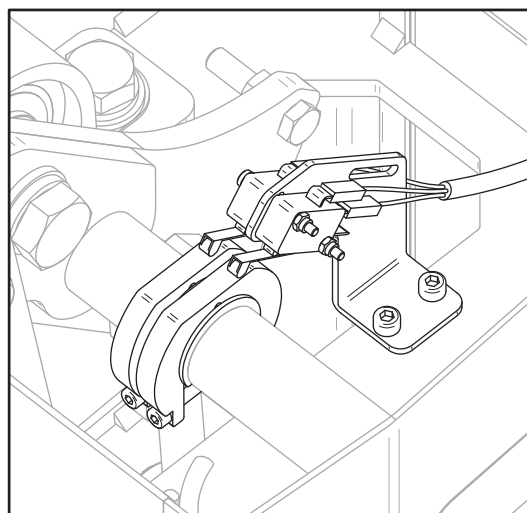
Pos.	Descrizione	Description								
1	Dado autobloccante zn M3	Self-blocking nut M3								
2	Vite tcc zn M3x30	Screw M3x30								
3	Vite tcei zn M5x20	Screw M5x20								
4	Rondella zn Ø5	Shim ring Ø5								
5	Dado autobloccante zn M5	Self-blocking nut M5								
6	Vite tcei zn M4x40	Screw M4x40								
7	Seeger esterno Ø30	Seeger ring Ø30								
8		<table><tr><th>Rated voltage</th><th>Resistive load</th></tr><tr><td>250 VAC</td><td>16 A</td></tr><tr><td>125 VDC</td><td>0,6 A</td></tr><tr><td>250 VDC</td><td>0,3 A</td></tr></table>	Rated voltage	Resistive load	250 VAC	16 A	125 VDC	0,6 A	250 VDC	0,3 A
Rated voltage	Resistive load									
250 VAC	16 A									
125 VDC	0,6 A									
250 VDC	0,3 A									

MONTAGGIO

- Inserire i 2 seeger nelle rispettive sedi;
- Utilizzando i seeger come piano d'appoggio, inserire le camme del finecorsa;
- Premontare il gruppo finecorsa e fissarlo al cassone mediante viti e dadi;
- Al termine del montaggio, regolare le 2 camme finecorsa per l'uso desiderato.

ASSEMBLY

- Insert the 2 seegers in their respective seats;
- Using the seegers as a support surface, insert the limit switch cams;
- Pre-assemble the limit switch unit and mount it to the body using screws and nuts;
- At the end of the assembly, adjust the 2 limit switch cams for the desired use.



ATTENZIONE: Cablare il gruppo finecorsa ausiliario al sistema di controllo desiderato mediante un cavo di lunghezza opportuna (cavo non fornito).

ATTENTION: Wire the auxiliary limit switch unit to the desired control system using a cable of suitable length (cable not supplied).