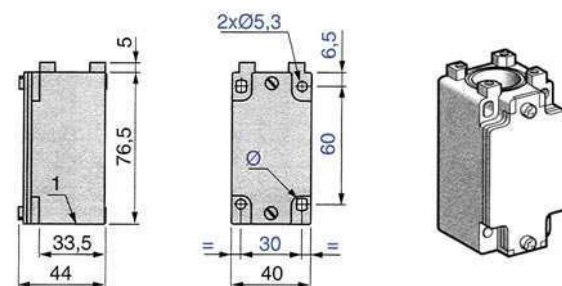
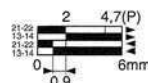


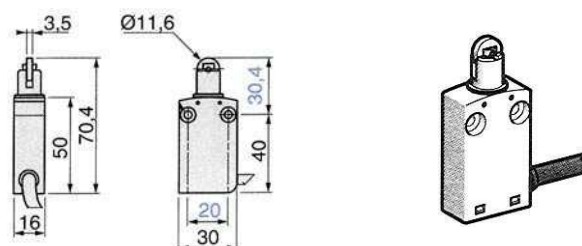
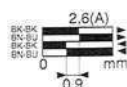
Finecorsa Limit switch Endschalter

Code	Contatto Contact Kontakt	Schema Diagram Schema
10.001.001	NC+NO	



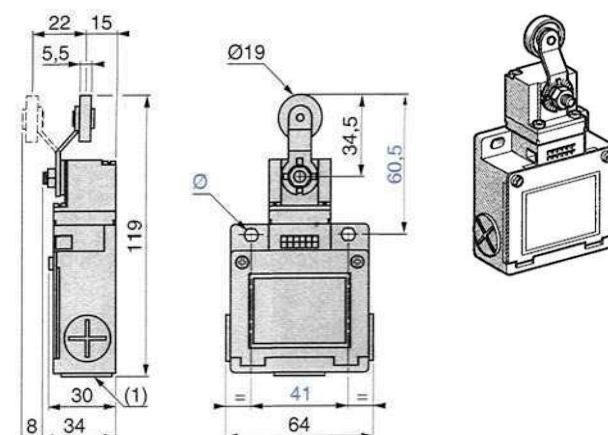
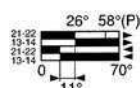
Finecorsa Limit switch Endschalter

Code	Schema Diagram Schema
10.001.002	



Finecorsa Limit switch Endschalter

Code	Contatto Contact Kontakt	Schema Diagram Schema
10.001.003	NC+NO	



FINECORSA E INDICATORI DI LIVELLO CARBURANTE

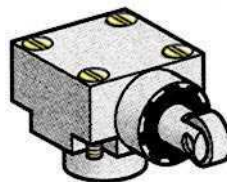
Limit switches and Fuel level indicators

Endschalter und Tankgeber

Testa per finecorsa

Head for limit switch

Kopf für Endschalter

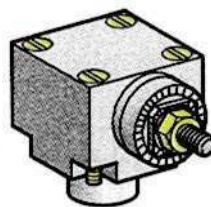


Code
10.001.004

Testa per finecorsa

Head for limit switch

Kopf für Endschalter

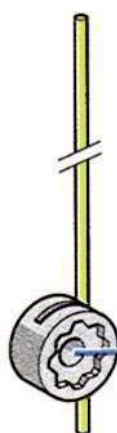


Code
10.001.005

Leva per finecorsa

Head for limit switch

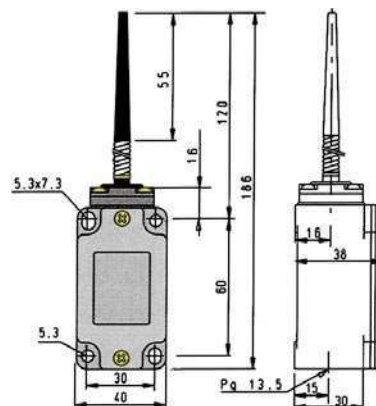
Kopf für Endschalter



Code
10.001.006

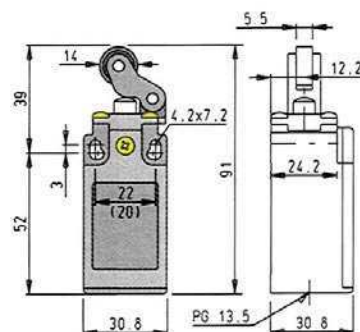
Finecorsa
Limit switch
Endschalter

Code	Contatto Contact Kontakt
10.010.001	1NC+1NO



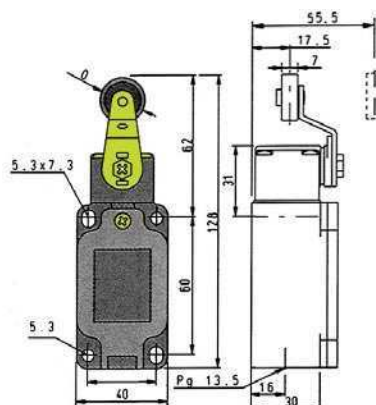
Finecorsa
Limit switch
Endschalter

Code	Contatto Contact Kontakt
10.010.002	1NC+1NO



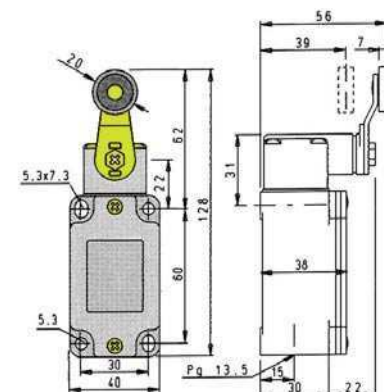
Finecorsa
Limit switch
Endschalter

Code	Contatto Contact Kontakt
10.010.003	1NC+1NO



Finecorsa
Limit switch
Endschalter

Code	Contatto Contact Kontakt
10.010.004	1NC+1NO



FINECORSA E INDICATORI DI LIVELLO CARBURANTE

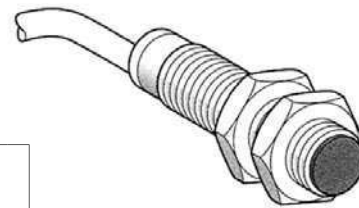
Limit switches and Fuel level indicators

Endschalter und Tankgeber

Interruttore di prossimità

Proximity switch

Annäherungsschalter



Code	Ø	Funzione Function Funktion	Uscita Exit Ausgang	Collegamento Connection Verbindung	Tensione Voltage Spannung
10.003.001	8	NO	PNP	cavo/cable/Kabel 2 m	12 - 24 VDC
10.003.002	18	NO	PNP	cavo/cable/Kabel 2 m	12 - 48 VDC

Termistore

Temperature sender

Temperaturgeber

Code	Corrente nominale Rated current Nennstrom	Filetto Threading Gewinde	°C
10.002.001	12 V	M 16x1,5	107

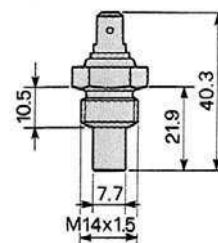


Termistore

Temperature sender

Temperaturgeber

Code	Corrente nominale Rated current Nennstrom	Filetto Threading Gewinde	°C	Ohm	°C	Ohm	°C	Ohm
10.002.002	12 V	M 14x1,5	40	1650-800	50	287-207	120	86-66
	24 V	M 14x1,5	50	1080-530	100	150-113	150	40-32

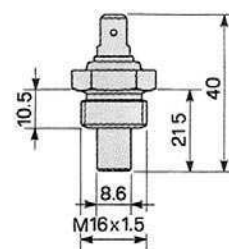


Termistore

Temperature sender

Temperaturgeber

Code	Corrente nominale Rated current Nennstrom	Filetto Threading Gewinde	°C	Ohm	°C	Ohm	°C	Ohm
10.002.003	12 V	M 16x1,5	40	1650-800	50	287-207	120	86-66
	24 V	M 16x1,5	50	1080-530	100	150-113	150	40-32



FINECORSA E INDICATORI DI LIVELLO CARBURANTE

Limit switches and Fuel level indicators

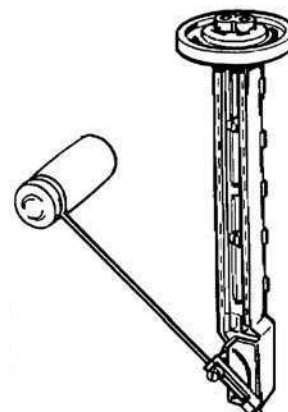
Endschalter und Tankgeber

Indicatore di livello carburante regolabile 150/600 mm

Ajustable 150/600 mm fuel level indicator

Verstellbarer Tankgeber 150/600 mm

Code
10.004.001

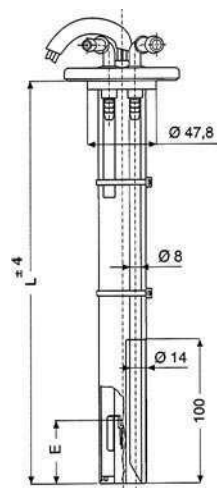
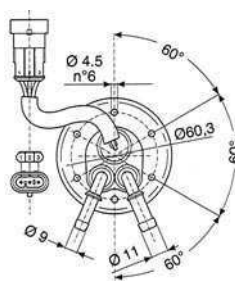


Indicatore di livello carburante

Fuel level indicator

Tankgeber

Code
10.004.002

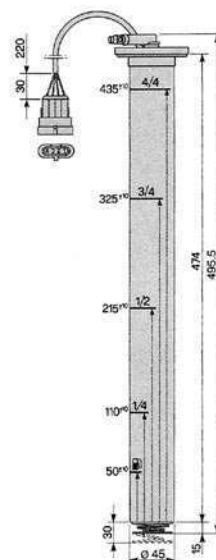
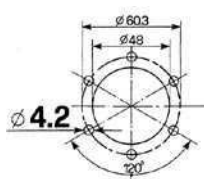


Indicatore di livello carburante

Fuel level indicator

Tankgeber

Code
10.004.003

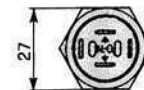
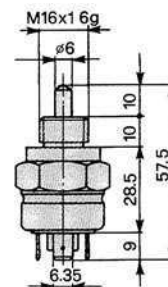


Interruttore stop NO+NC

Switch stop NO+NC

Schalter stop NO+NC

Code	Tensione Tension Spannung	Corrente Current Strom	Filetto Threading Gewinde
07.014.001	12 V	25 A	M16X1,5 6G
	24 V	15 A	M16X1,5 6G



Cappuccio

Cap

Kappe

Code
07.014.002

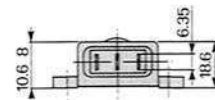
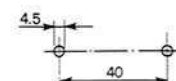
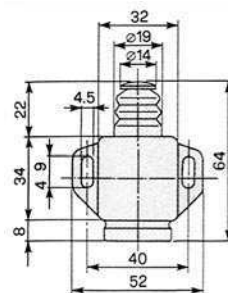


Deviatore scatto rapido a pulsante

Snap action push switch

Schnellauslöschschalter mit Druckknöpfe

Code	Tensione Tension Spannung	Corrente Current Strom
07.014.003	12 V	12 A resistive
	12 V	5 A inductive
	24 V	8 A resistive
	24 V	3 A inductive



Cappuccio di protezione

Protection cap

Schutzkappe

Code
07.014.004

