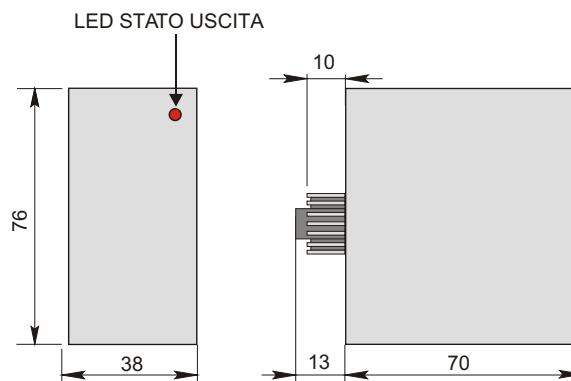


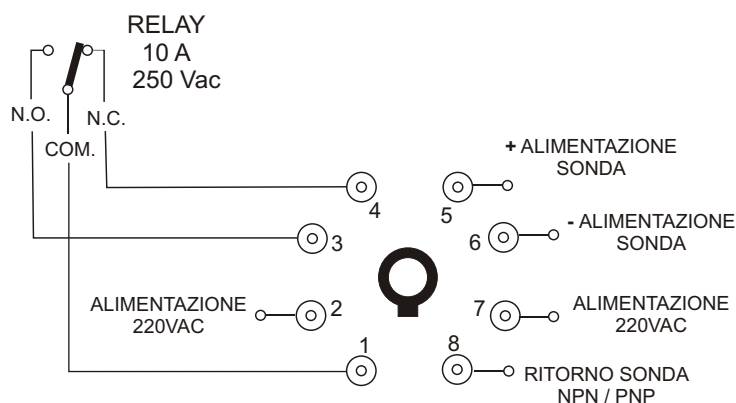
- SELEZIONE AUTOMATICA DEL TIPO DI SENSORE (NPN - PNP)



Dimensioni in mm

**CARATTERISTICHE TECNICHE**

Alimentazione	CORRENTE ALTERNATA
Tensione di funzionamento	220 Vac
Tensione di alimentazione sonda (pin 5 e 6)	24 Vdc
Tipologia sonda collegabile	NPN oppure PNP (selezione automatica)
Tipo di uscita	RELE' IN SCAMBIO - 10A 250Vac
Assorbimento	1VA
Limiti di temperatura	-20 ÷ +60 °C
Grado di protezione	IP 40
Led visualizzatore	Presente - Acceso con uscita attivata
Materiale custodia	PLASTICA
Tipo di innesto	OCTAL

SCHEMA DI COLLEGAMENTO

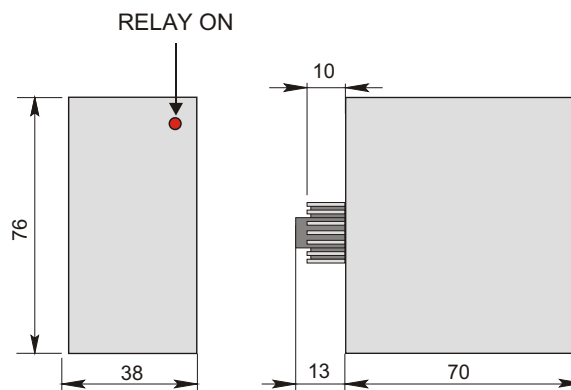
NOTA: il relè è interno all'alimentatore.
Sull'ingresso 220VAC deve essere
interposto un fusibile da 0,1AF

SENSOR SUPPLY WITH RELAY INTERFACE - APL000037

- AUTOMATIC SELECTION OF SENSOR TYPE (NPN - PNP)



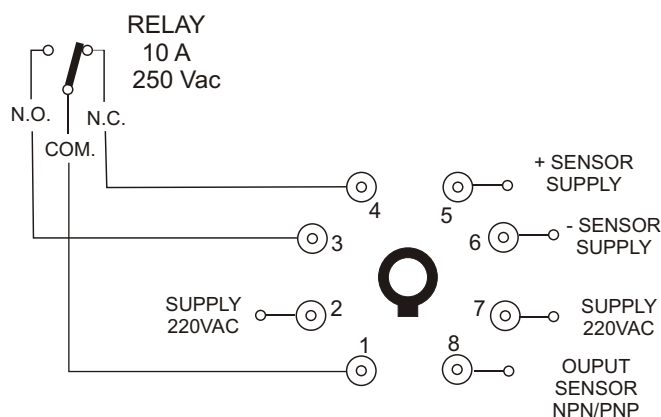
Dimensions mm



TECNICAL CHARACTERISTICS

Supply voltage	ALTERNATING CURRENT
Operating voltage	220 Vac
Supply Voltage (pins 5-6)	24 Vdc
Type of connectable sensor	NPN or PNP with automatic selection
Output type	RELAY WITH 1 POLE CHANGEOVER - 10A 220Vac
Absorption	1VA
Temperature limits	-20 ÷ +60 °C
IP rating	IP 40
Output led indicator	Present
Housing	PLASTIC
Socket	OCTAL

WIRING DIAGRAM



NOTE: the relay is incorporated in the supply.
Put a fuse of 0,1AF on the 220vAC line

CW093-C 04.09