

# Schema di collegamento EG8 Plus con Dip 5 in ON



**DIP 5 in OFF**  
Con linee normalmente chiuse, seguire lo schema senza collegare le resistenze di bilanciamento

S2  
P1  
P2

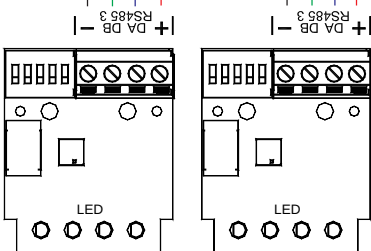
F3  
T 0.63 A

BATTERIA  
IN ALIM

RS 485 L1 L2 L3 L4 L5 L6 L7 L8 T T + - AO AH B + - VPOT +S+SAC NCNC

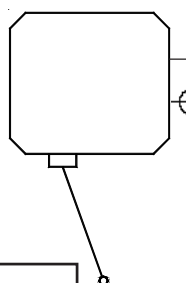
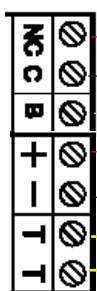
VERSO  
ALTRI  
INSERITORI

INSERITORI



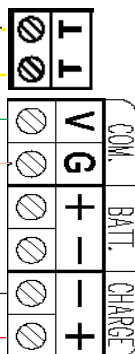
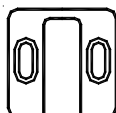
RILEV. VOLUMETRICO  
CON BLOCCO

RILEVATORE  
VOLUMETRICO

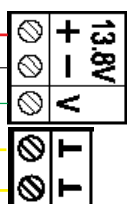


**Ingresso TAMPER**  
Va sempre bilanciato con una resistenza da 4700 ohm

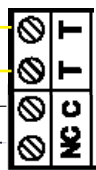
Le zone 4 e 5, se utilizzate come switch alarm, vanno sempre bilanciate con una resistenza da 4700 ohm



SIRENA  
ESTERNA



SIRENA  
INTERNA



CONTATTO  
MAGNETICO



CONTATTI MAGNETICI  
COLLEGATI IN SERIE