



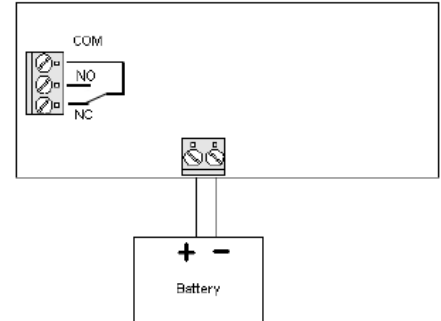
Battery Alarm

Remote panel adjustments

Dipswitch explanation:

	A 12V	24V	B 12V	24V
1	-0,1V	-0,1V	ON	ON
2	-0,2V	-0,2V	ON	OFF
3	-0,2V	-0,2V	Not used	Not used
4	-0,5V	-0,5V	HYSB +2,50V	HYSB +2,50V
5	-1V	-1V	HYSA +1,25V	HYSA +1,25V
6	-2V	-2V	Uhigh -2V	Uhigh -2V
7	ON	OFF	Uhigh -1V	Uhigh -1V
8	Not used	Not used	ON	OFF

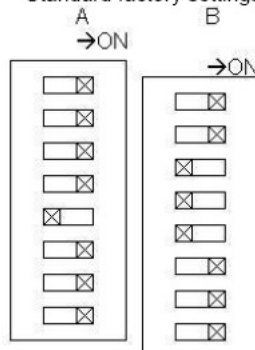
Warning, the indication of N0 and NC on the PCB are reversed!



Wiring Diagram

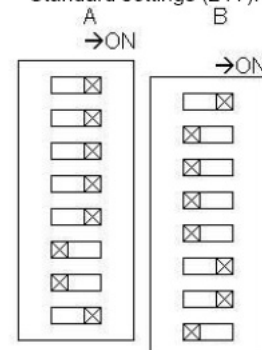
- Place A7,B2,B8 on the 12V or 24V setting. [ON=12V] [OFF=24V]
- B1 always ON
- With the Dipswitches A1 t/m A6 chose a higher or lower Ulow alarm..
- Place A1,A2,A3,A5,A6=ON Ulow=9.5V or
A1,A2,A3, A6=ON A4,A5=OFF Ulow=10.5V or
A1,A2,A3,A5=ON A6=OFF Ulow=11.5V.
- With the Dipswitches B6, B7chose a higher or lower Uhigh alarm.
B6,B7=ON. The Uhigh alarm is 15V. Change this with B6 and B7.
B6=ON B7=OFF Uhigh alarm is 16V
B6=OFF B7=ON Uhigh alarm is 16.5V
- B4,B5=OFF. The hysteresis for Ulow alarm is now 1V for 12V and 24V ALV Remote panel, for a other hysteresis B4 and/of B5 to the ON position.
B5 gives a 1V+1.25V hysteresis for a 12V ALV and 24V ALV.
B4 gives a 1V+2.50V hysteresis for a 12V ALV and 24V ALV.

Standard factory settings (12V):



10.5V low alarm on 11.5V alarm off
15.5V high

Standard settings (24V):



21V low alarm on 23V alarm off
31V high

Battery Alarm

