

Alarm implementation with Velbus

preference to use 15V models from the SOLIVI Capacity Planner that only require 4 conductors and can be fed from the same redundant power supply, requiring only 4 conductors (can also be triggered with the Velbus direct connected PIR modules)



any PIR detector with potential-free output contact



any potential-free input contact



activated when alarm is triggered + 2"

activated when siren was triggered + remains on until manually switched off



keypad with proximity badge reader and autonomous access decoding and potential-free contact output

1 line per delayed input typically frontdoor, garage, backdoor

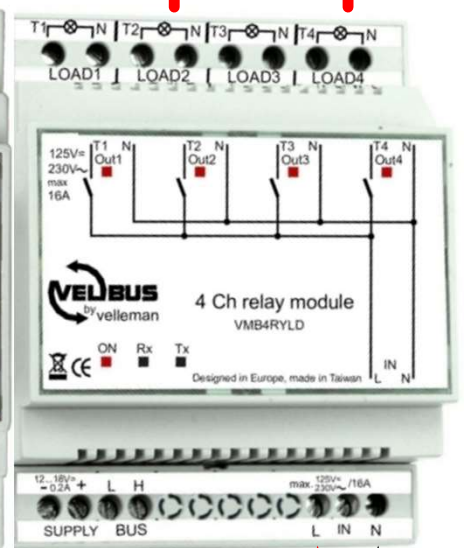
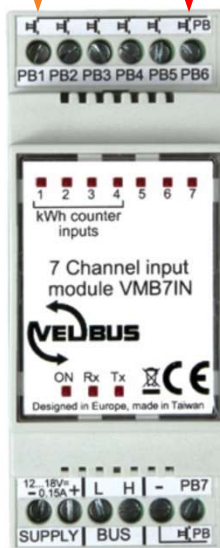
1 line per direct input typically windows, living PIR, poolhouse

delayed entry buzzer



can be used to arm / disarm the alarm enable / disable zones

1 line if keypad is used dis-arm when closed



12VDC

