



## User Manual

Dual zone expand module BP-DZEM02

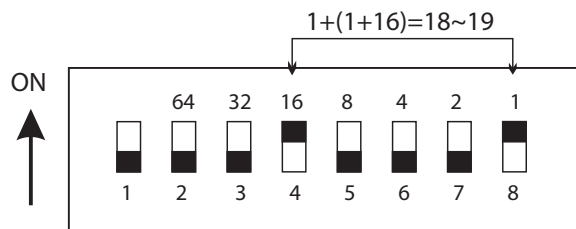


For Inquiries, Please contact:

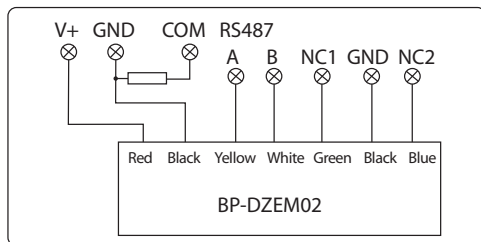
Security Shop  
Vladimira Popovica 6/6/A606  
11070 Novi Beograd, Serbia  
Tell: +381 11 318 68 68  
office@securityshop.rs

Imported/Distributed by Security Shop doo  
license of Blaupunkt  
www.blaupunkt.com  
Made in China

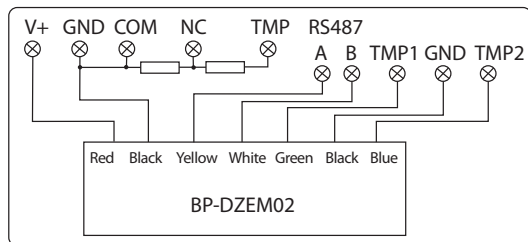
*Enjoy it.*



1. BP-DZEM02 is a dial-up address code dual-zone module, and the resistance of the end of the line is 10K;
2. The extended address range of the module is 1~128, please dial according to the actual dialing method of the host;
3. Wiring method: red wire (DC+), black wire (GND), yellow wire (RS487A), white wire (RS487B), green wire (NC1), black wire (GND), blue wire (NC2);
4. Operating voltage range: DC8.5~24V;
5. The 1st bit of the DIP switch is the tamper detection switch, ON turns on the tamper detection, OFF means the tamper detection off; 2~8 are the address bits, ON is valid, OFF is invalid, the address calculation method is binary, for example, the address of defense zone 1 is 18: the dial code of position 4 and 8 needs to be dialed to the ON position (see the figure on the left), and the address of zone 2 is 19. The set address of zone 1 is the dial code value + 1, and the address of zone 2 is dial code value + 1. Code value + 2.



NOT TAMPER



TAMPER