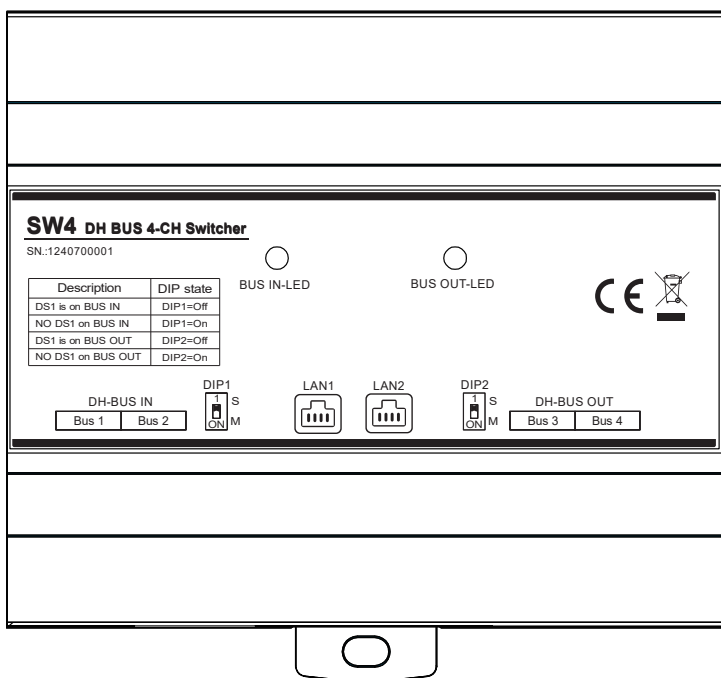


DH-SW4

4 ports bus switch

User Manual



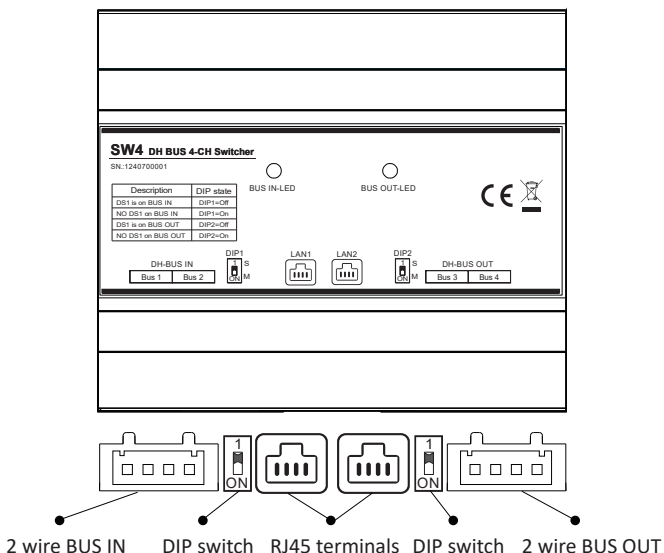
Please read this manual carefully before using the product you purchase, and keep it well for future use.
We reserve the right to modify the specification in this manual at any time without notice.

1.About DH-SW4 Unit

Function:

The DH-SW4 is to extend the capacitor of the 2Easy DH system. Include 2 ports for 2 wire, and 2 ports co-work with DH-LAN module. Each port connects up to 16 monitors.

2. Parts and Name



2 wire BUS in terminal: connect to 2 wire DH bus

2 wire BUS out terminal: connect to 2 wire DH bus

RJ45 terminals: connect to DH-LAN for another 2 wire DH bus

DIP switch: DIP1 setup to on if “2 wire BUS in” has no DS1

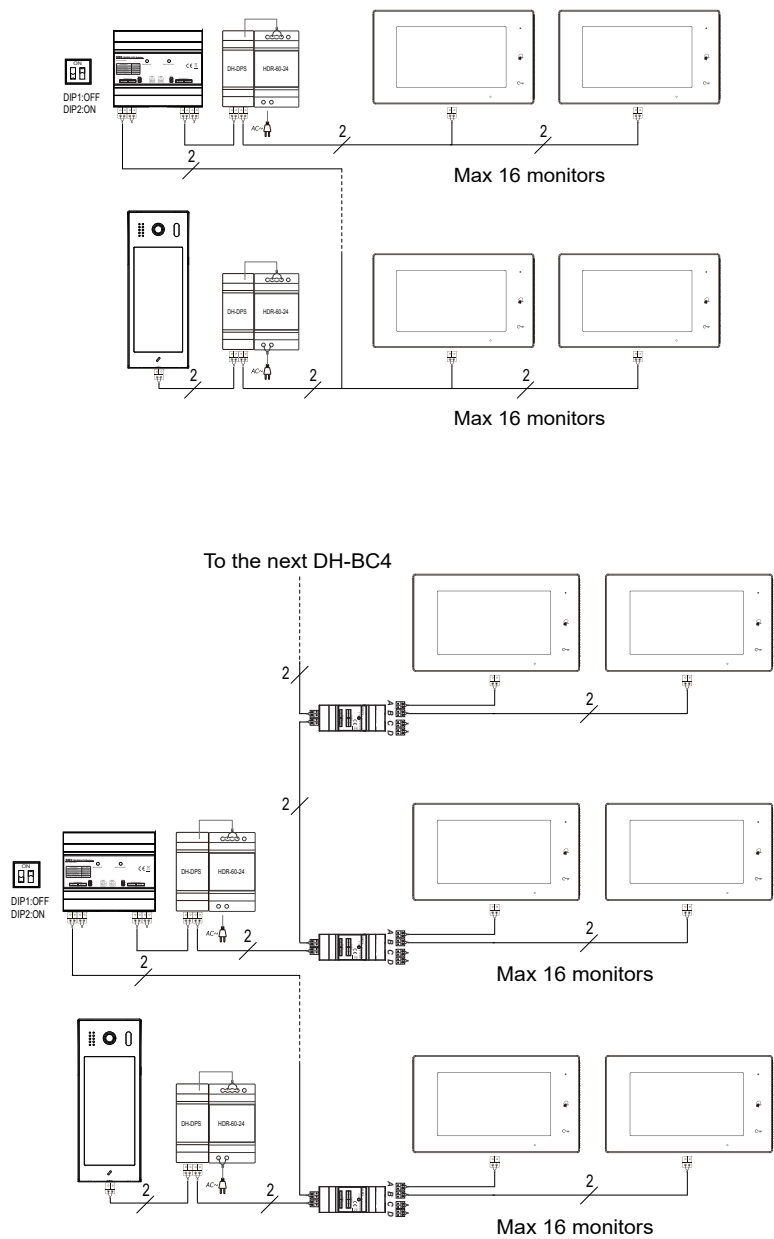
DIP2 setup to on if “2 wire BUS out” has no DS1

Left LED”In”: On means “2 wire BUS in” , 2EASY system connected, Off means not connected

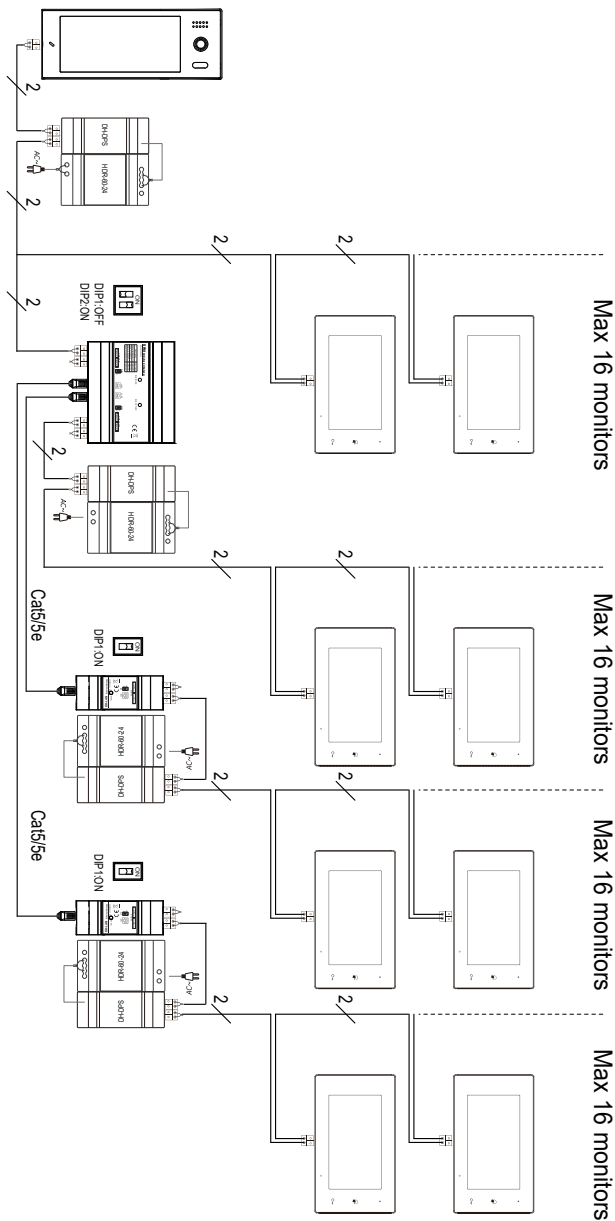
Right LED”Out”: On means “2 wire BUS out” , 2EASY system connected, Off means not connected

3. Wiring and setup

3.1 less than 32 monitors



3.2 48 - 64 monitors

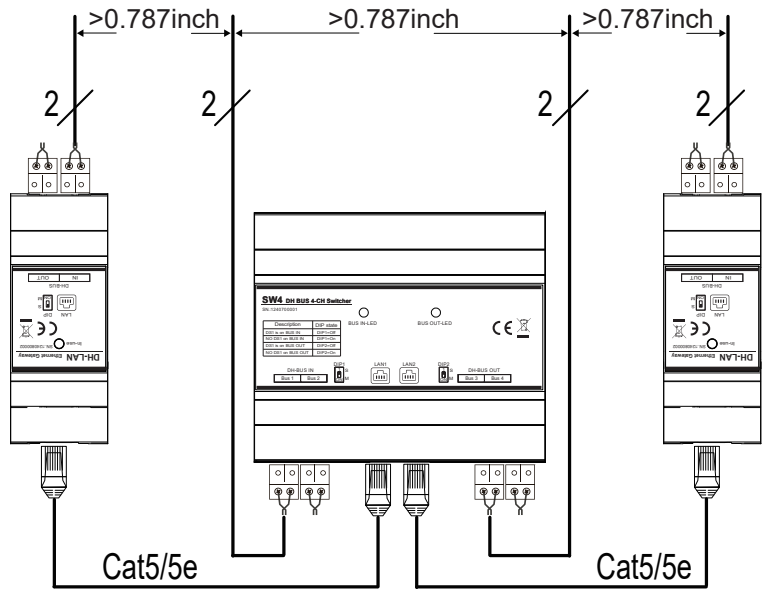


4. Settings

No special settings, take cares of the DIP switches.

5. Caution

2 wire cable for each block shall keep at lest 0.787inch away from another
They can not share a same cable tunnel.



6. Specification

- External Power Supply : DC24-28Vdc;
- PoE Power Supply : No PoE supported;
- Working Current: 86mA;
- Working Temperature: -10°C~+40°C;
- Dimension: L3.543×H4.134×D2.299inch.

The design and specifications can be changed without notice to the user. Right to interpret and copyright of this manual are preserved.
