



SW1 DIP Switch

Switch 1 to 7 = Unit ID Switch 8 = Initialize Panel

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|-------|----|----|----|----|----|----|----|---------|
| 1 | ON | | | | | | | Status |
| 2 | | ON | | | | | | ON |
| 3 | ON | ON | | | | | | Reset |
| | | | | | | | | |
| 127 | ON | ON | ON | ON | ON | ON | ON | OFF |
| | | | | | | | | Restart |

SW2 DIP Switch

| No. | Default Setting | OFF | ON |
|------|-----------------|--------------------|-----------------------|
| DIP1 | ON | Protect | Configurable |
| DIP2 | OFF | Normal | Force IP to 10.1.1.10 |
| DIP3 | OFF | Reserved | Reserved |
| DIP4 | OFF | Online, TCP | Stand alone, RS485 |
| DIP5 | OFF | Normal | RS485 Reader |
| DIP6 | OFF | Reserved | Reserved |
| DIP7 | OFF | Enable Supervision | Disable Supervision |
| DIP8 | ON | Debug, Disable WDT | Normal, Enable WDT |

Reader Connections

Note: Use recommended reader Cable by the manufacturer

- 1) RED ----- +12V
- 2) BLUE ----- LED
- 3) GREEN --- D0
- 4) WHITE --- D1
- 5) BLACK --- GND
- 6) YELLOW- BUZZER

