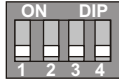


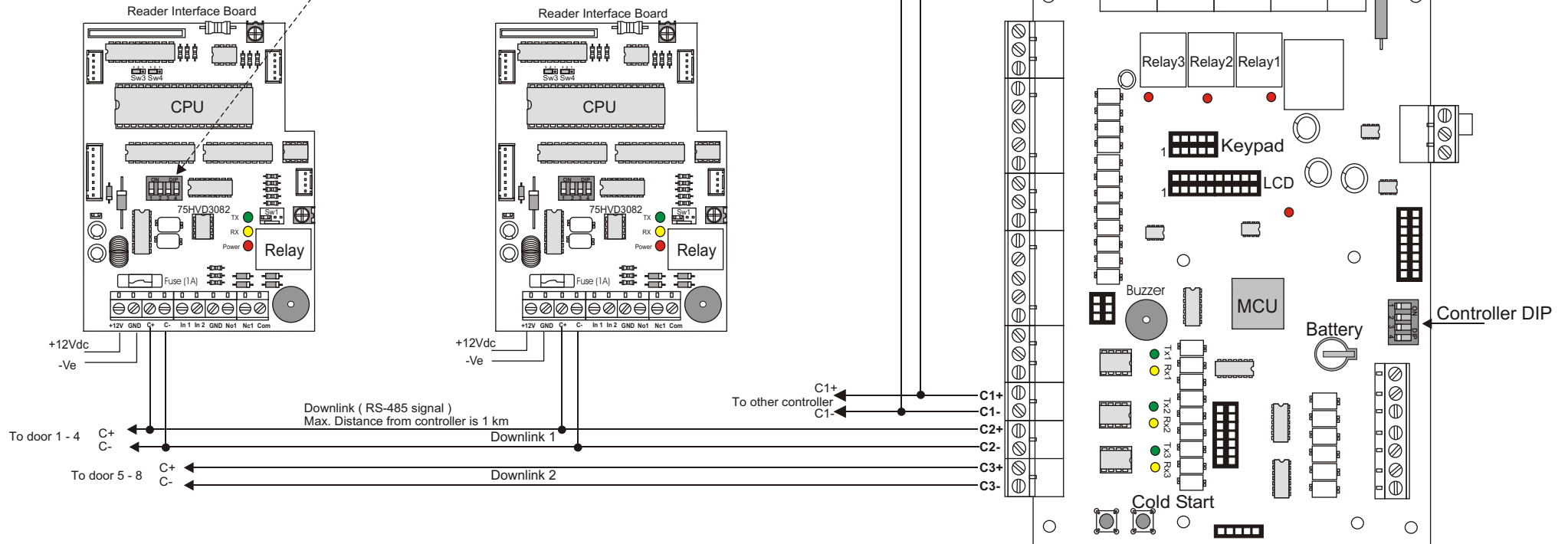
S-Series System Configuration

Reader DIP Setting



Switch 1 & 2 = Address
 Switch 3 = In or Out Reader
 Switch 4 = Active or Passive Reader
 'ON' = Active
 'OFF' = Passive
 *Reader that connected to lock, should be set to 'Active'.

READER DIP SWITCH SETTING											
CONTROLLER DOWNLINK 1						CONTROLLER DOWNLINK 2					
DOOR / DIP SWITCH	1	2	3	4	ADD	DOOR / DIP SWITCH	1	2	3	4	ADD
DOOR 1 (IN Reader)	OFF	OFF	OFF	OFF	00	DOOR 5 (IN Reader)	OFF	OFF	OFF	OFF	08
DOOR 2 (IN Reader)	ON	OFF	OFF	OFF	01	DOOR 6 (IN Reader)	ON	OFF	OFF	OFF	09
DOOR 3 (IN Reader)	OFF	ON	OFF	OFF	02	DOOR 7 (IN Reader)	OFF	ON	OFF	OFF	0A
DOOR 4 (IN Reader)	ON	ON	OFF	OFF	03	DOOR 8 (IN Reader)	ON	ON	OFF	OFF	0B
DOOR 1 (OUT Reader)	OFF	OFF	ON	OFF	04	DOOR 5 (OUT Reader)	OFF	OFF	ON	OFF	0C
DOOR 2 (OUT Reader)	ON	OFF	ON	OFF	05	DOOR 6 (OUT Reader)	ON	OFF	ON	OFF	0D
DOOR 3 (OUT Reader)	OFF	ON	ON	OFF	06	DOOR 7 (OUT Reader)	OFF	ON	ON	OFF	0E
DOOR 4 (OUT Reader)	ON	ON	ON	OFF	07	DOOR 8 (OUT Reader)	ON	ON	ON	OFF	0F



Remarks:

- All communication cable must be compliance RS485 standard, with proper grounding & connected in multidrop connection.