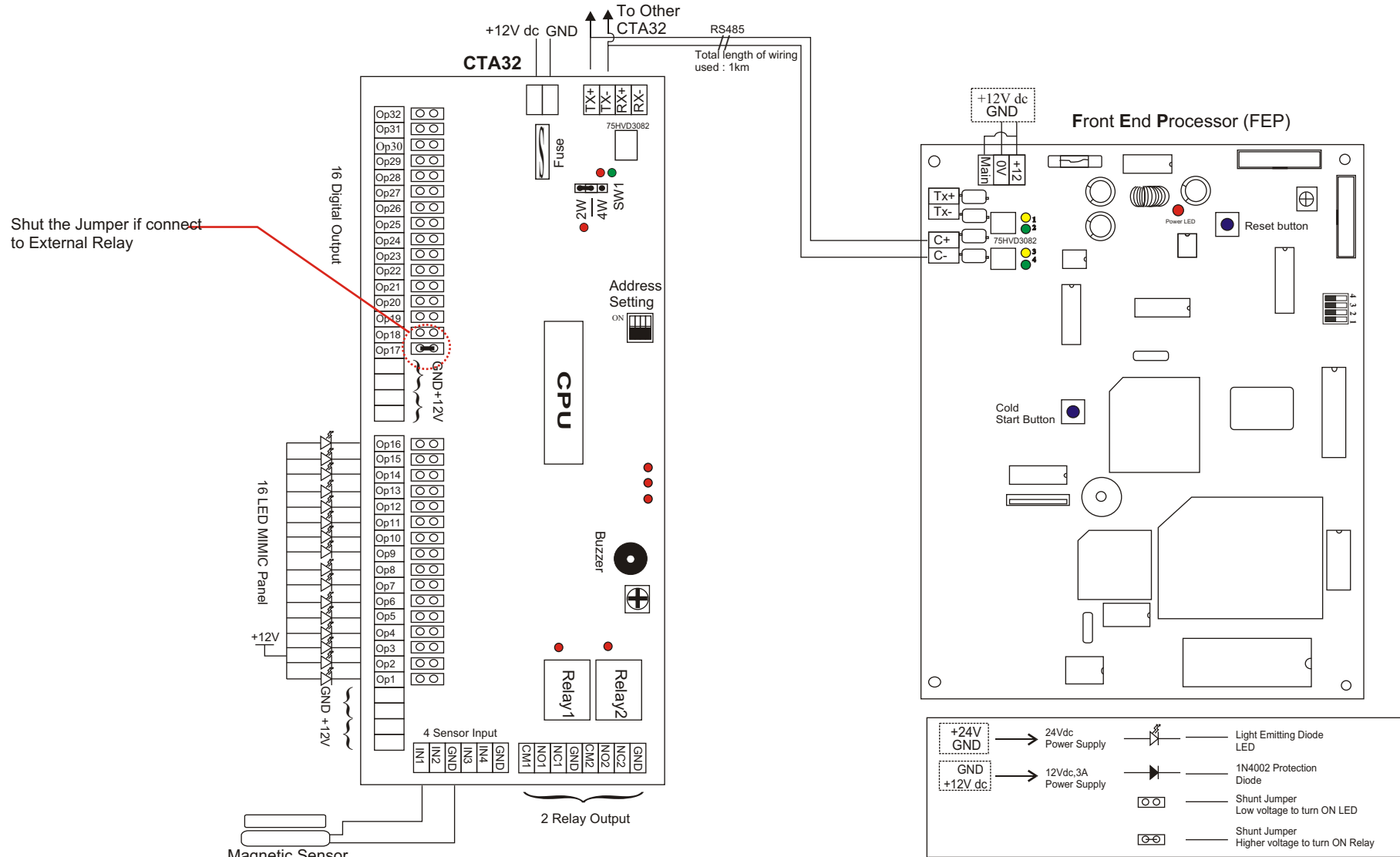


# CAMS CTA32 Configuration



CTA32 DIP SWITCH SETTING											
CTRL / DIP SWITCH	1	2	3	4	ADD	CTRL / DIP SWITCH	1	2	3	4	ADD
CONTROLLER 1	OFF	OFF	OFF	OFF	00	CONTROLLER 9	OFF	OFF	OFF	ON	08
CONTROLLER 2	ON	OFF	OFF	OFF	01	CONTROLLER 10	ON	OFF	OFF	ON	09
CONTROLLER 3	OFF	ON	OFF	OFF	02	CONTROLLER 11	OFF	ON	OFF	ON	10
CONTROLLER 4	ON	ON	OFF	OFF	03	CONTROLLER 12	ON	ON	OFF	ON	11
CONTROLLER 5	OFF	OFF	ON	OFF	04	CONTROLLER 13	OFF	OFF	ON	ON	12
CONTROLLER 6	ON	OFF	ON	OFF	05	CONTROLLER 14	ON	OFF	ON	ON	13
CONTROLLER 7	OFF	ON	ON	OFF	06	CONTROLLER 15	OFF	ON	ON	ON	14
CONTROLLER 8	ON	ON	ON	OFF	07	CONTROLLER 16	ON	ON	ON	ON	15

FEP DIP SWITCH SETTING											
CTRL / DIP SWITCH	1	2	3	4	ADD	CTRL / DIP SWITCH	1	2	3	4	ADD
CONTROLLER 1	OFF	OFF	OFF	OFF	00	CONTROLLER 9	OFF	OFF	OFF	ON	08
CONTROLLER 2	ON	OFF	OFF	OFF	01	CONTROLLER 10	ON	OFF	OFF	ON	09
CONTROLLER 3	OFF	ON	OFF	OFF	02	CONTROLLER 11	OFF	ON	OFF	ON	10
CONTROLLER 4	ON	ON	OFF	OFF	03	CONTROLLER 12	ON	ON	OFF	ON	11
CONTROLLER 5	OFF	OFF	ON	OFF	04	CONTROLLER 13	OFF	OFF	ON	ON	12
CONTROLLER 6	ON	OFF	ON	OFF	05	CONTROLLER 14	ON	OFF	ON	ON	13
CONTROLLER 7	OFF	ON	ON	OFF	06	CONTROLLER 15	OFF	ON	ON	ON	14
CONTROLLER 8	ON	ON	ON	OFF	07	CONTROLLER 16	ON	ON	ON	ON	15

**Remarks:**

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

File	CAMS CTA32v1
Date	200509
Company	Cass Technology Sdn Bhd

\*All specification subject to change without prior notice.