

ES880-N0 Wiring Diagram

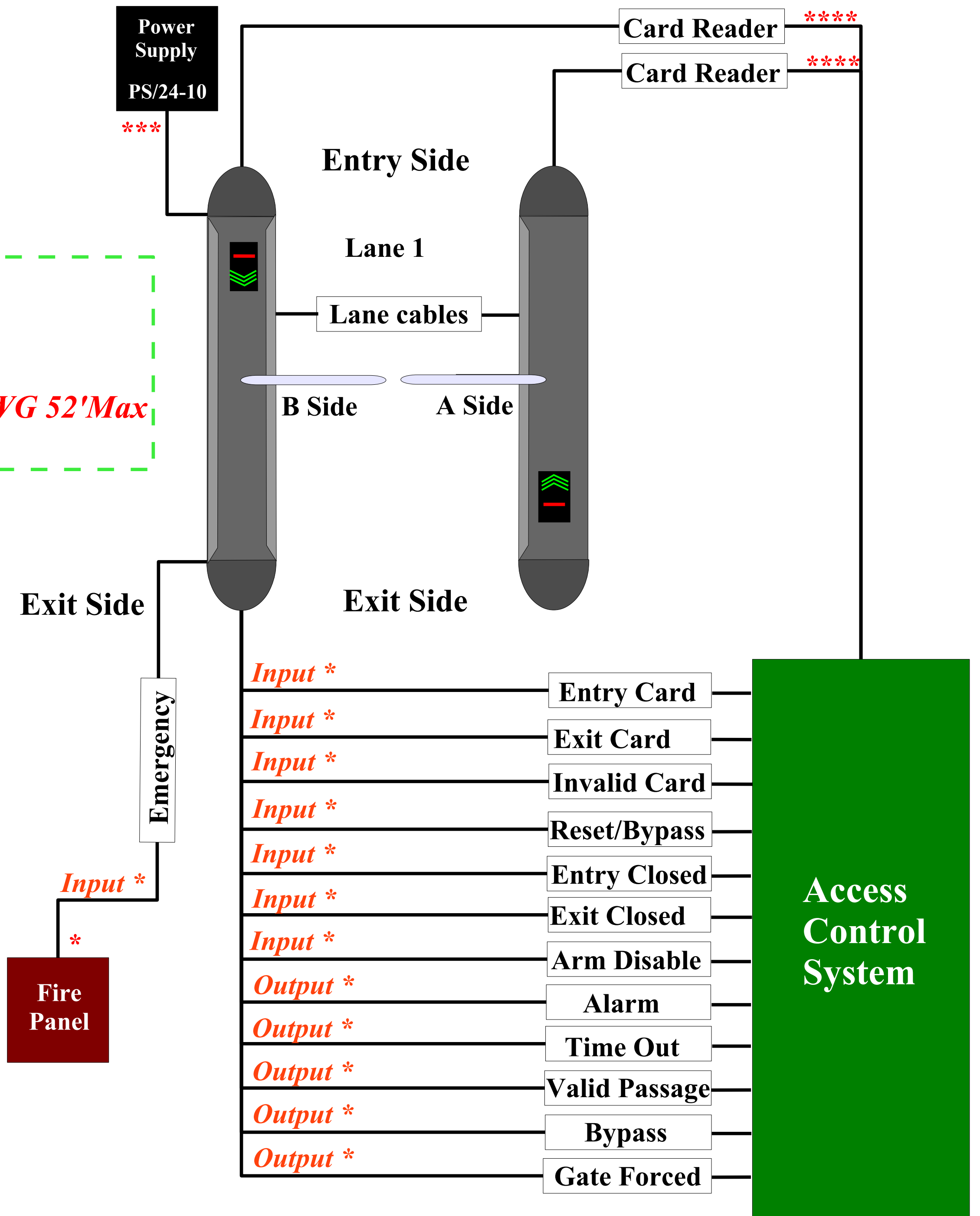
Note:ES880

- * 2 conductor 22AWG
- ** 2 conductor 18 AWG
- *** 2 conductor 14 AWG 35' Max, 12 AWG 52' Max
- **** 4 to 8 conductor 22AWG

Note:ES880

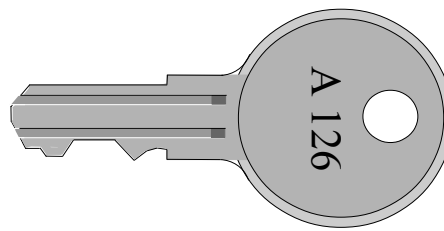
Lane Cables: Provided by DSI

- 1ea = VGA
- 1ea = HGA
- 1ea = Motor Cable
- 1ea = Encoder Cable
- 1ea = Lock Cable
- 1ea = Gate Sensor

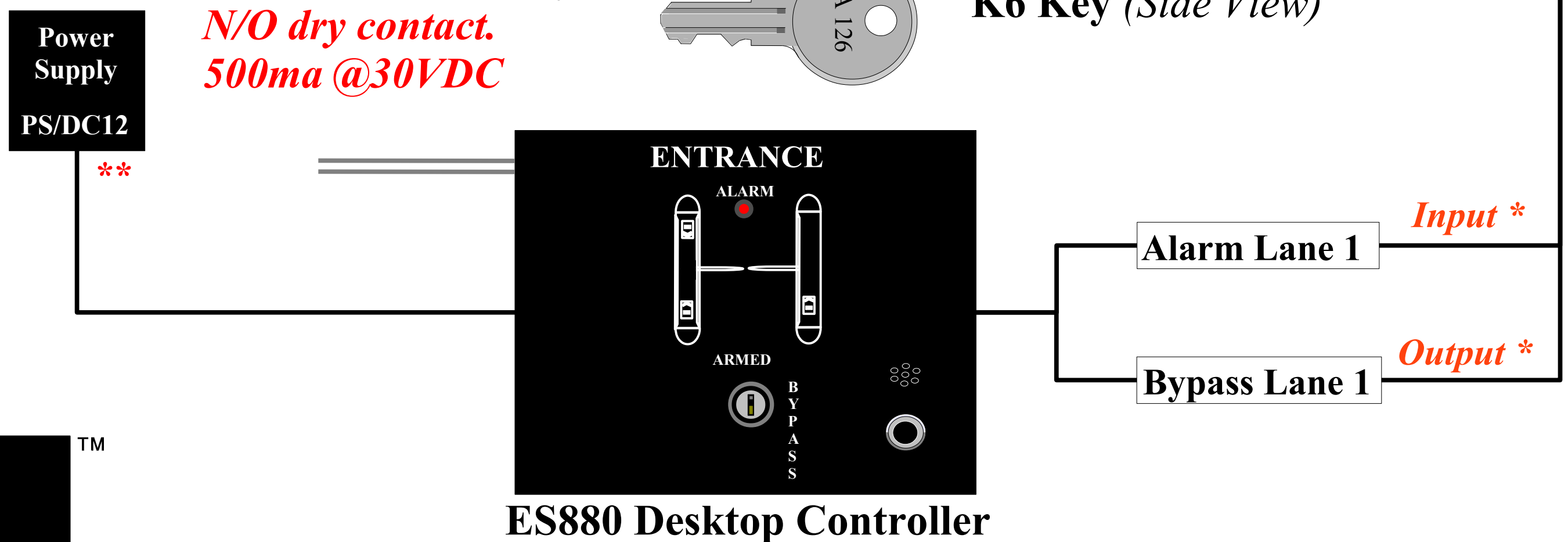


Global Alarm Relay

*N/O dry contact.
500ma @30VDC*



K6 Key (Side View)



Desktop Specifications:

- Power: *12VDC at (150ma)*
- Input: *N/O dry contact*
- Output: *N/O global alarm relay 500ma at 30 VDC*
- Horn Volume: *70 db*

DSITM
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