

LAMP-PTT LAMP PUSH TO TEST MODULE



The **LAMP-PTT** module provides a simple way to test 24V pilot indicators or lamps. It can test up to eight indicators per module with the ability to loop multiple modules to test larger numbers of indicators.

The module has a two level spring clamp terminal block. The **24V** and **Switch** terminals are located at both ends to allow the connection of an external push to test button and if required to loop to another **LAMP-PTT** module at the other end. Both the **24V** and **Switch** terminals are internally linked.

The lower terminals, 1b to 8b are the inputs from the PLC/BMS or control system. The upper terminals, 1a to 8a are the outputs to the indicators.

All inputs as well as the common PTT switch input are reverse polarity protected.

See diagram below.

Order code:

LAMP-PTT 8 way lamp push to test module.

Specifications

Suitable for 24V operation.

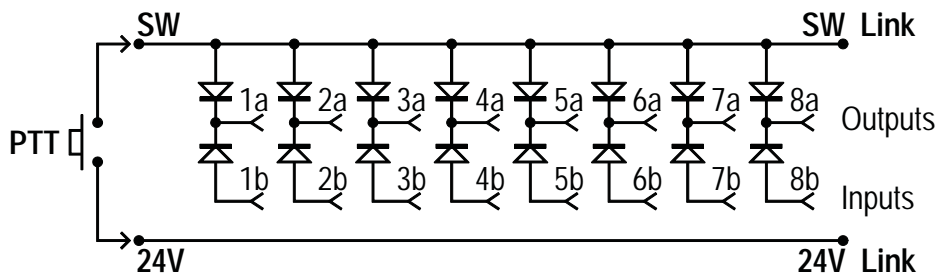
Current : diode current 150mA max.

Terminals Screwless spring clamp terminal block. Spring steel clamp, tin plated copper alloy terminal
: up to 2.5mm² conductor
: wire stripping 9mm max.

Terminal Block

SW	1a	2a	3a	4a	5a	6a	7a	8a	SW
24V	1b	2b	3b	4b	5b	6b	7b	8b	24V

Circuit Diagram



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