

## CLASSIC

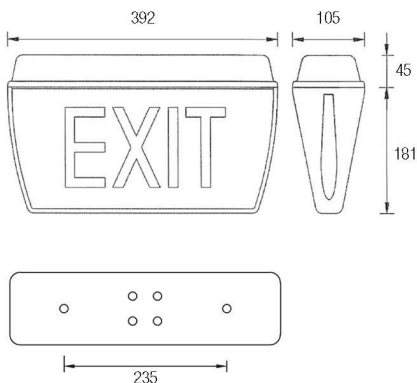
SMT LED with lifespan 50,000 burning hours  
Indoor, outdoor, corrosion resistant weatherproof emergency exit light



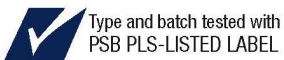
JWS/M/W510RM (E)  
Running-man graphical exit signs  
comply to latest SS563 & SS508



JWS/M/W5100



Dimension: mm NTS  
High Tech L.E.D  
from **NICHIA** (made in Japan)



Type and batch tested with  
PSB PLS-LISTED LABEL



Surface Mount  
Weatherproof Exit Sign



### TECHNICAL DATA

Mode of operation	: Maintained
Lamp	: Maxspid 1W T2 SMT LED Lamp
Rated duration	: 2 hr and others
Mains supply	: 230 Volts, 50/60Hz
Power consumption	: 2VA
Battery	: Nickel-metal hydride
Charge monitor	: Green LED Ø5mm
Test facility	: Push-off test switch
Safety feature	: Low volt cut-off preventing battery overdischarge
Housing & Diffuser	: Injection moulded fire retardant, high impact polycarbonate
Mounting	: Wall or ceiling
Cable entry	: Ø20mm K/O hole
Weight	: 1.5kg (gross)
Compliance	: SS563 : Part 1 & 2, SS 263 : Part 2
Warranty	: 1 year

### ORDERING GUIDE

(Please check with Sales Dept if customisation is required)

Single Sided	Double Sided	Legend
JWS/M/W5100	JWD/M/W5100	
JWS/M/W5100 (R)	JWD/M/W5100 (R/L)	
JWS/M/W5100 (L)	JWD/M/W5100 (R/L)	
JWS/M/W510RM	JWD/M/W510RM	
JWS/M/W510RM (E)	JWD/M/W510RM (E/W)	
JWS/M/W510RM (W)	JWD/M/W510RM (E/W)	

**Note:**  
The Above C/w Heating strip and thermostart for Cold room application - 30°C

### KEY FEATURES

- > using surface mount technology LED
- > high durability & reliability
- > low heat
- > low maintenance
- > low power consumption
- > no "black ends"
- > snap-on T2 SMT LED lamp for easy replacement

\*\* 1x8W Fluorescent type available upon request (Non PSB PLS listed)

Specifications subject to changes without prior notice