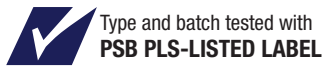


Dimension: mm NTS

Low Voltage DC CCFL

**Saving >96KWh**

(consume <4 watts only)  
per annum per fixture



**415 x 62mm**

**Recess Mount  
CCFL Slim Exit Sign**



**IP30  
CLASS 1**

### » Technical Data

Mode of operation	: Maintained
Lamp	: 1 x 4W Cold Cathode Fluorescent Lamp (CCFL)
Rated duration	: 2 hr and others
Mains supply	: 230 Volts, 50/60Hz
Power consumption	: 4VA
Battery	: High temp nickel cadmium
Charge monitor	: Red LED ø5mm
Test facility	: Micro switch
Safety feature	: Low volt cut-off preventing battery overdischarge
Fitting construction	: Electro galvanised steel with epoxy powder coating
Diffuser	: Fire retardant moulded acrylic
Mounting	: Recess
Cable entry	: ø20mm K/O hole
Weight	: 3kg (gross)
Compliance	: CP19, SS263 : Part 2, IEC 598-2-22, SS508
Warranty	: 1 year

### » Ordering Guide

Please check with Sales Dept if customisation is required

Single Sided	Double Sided	Legend
ZSR/M/1040	ZDR/M/1040	
ZSR/M/104R	ZDR/M/104R	
ZSR/M/104L	ZDR/M/104R	
ZSR/M/104RM	ZDR/M/104RM	
ZSR/M/104E	ZDR/M/104E	
ZSR/M/104W	ZDR/M/104E	
ZSR/M/104S	ZDR/M/104S	
ZSR/M/104N		

### » Key Features

- high brightness output
- low heat
- low power consumption
- low maintenance
- highest lumen/watt efficiency
- long lifespan

Specifications subject to changes without prior notice