

# Apus Surface

## Non-Maintained LED Emergency Downlight



### Overview

Apus Surface non-maintained LED emergency lights provide a simple self-contained emergency lighting solution. The emergency lights have internal LiFePO4 battery that will provide power for a three hour duration following a cut in the power supply.

### Features

- Non-Maintained
- Three hour rated duration
- Class II, IP65
- Available in white or black
- Slim profile
- Built-in LED status indicator
- Standard and corridor lens included
- One second emergency conversion time
- Internal LiFePO4 battery
- Mercury free

## Specifications

Power	1.6 W (max)
Voltage	220-240 Vac 50/60 Hz
Current	25 mA
Protection	Class II, IP65
Power Factor	0.30
Luminous Flux	150 lm (White) / 120 lm (Black)
Beam Angle	170° (Standard) 50°x160° (Corridor)
CCT	6500 K Day Light
Dimensions	Ø156 mm x 46 mm
Weight	270 g
Mounting	Surface mount
Connection	Terminals
Emergency Conversion Time	1 second
Emergency Operating Time	3 hours
Battery Charging Time	24 hours
Battery Life	4 years
Battery Type	LiFePO4
Battery Capacity	1500 mAh
Battery Voltage	3.2 V
Battery Code	LFP6501-S15
Emergency Operation Test	Manual
Ambient Temperature Range	0 to 40 °C

## Order Codes

Description	Order Code
White	APU01S
Black	APU01S-BLK

## Dimensions

