

#### **APLEDDVRL**



### **Features**

Ultra-slim unobtrusive modern design.

Directional light output provides optimum facial illumination.

All switches SELV rated for ultimate safety.

Night light function with four minute timed override switch for full power output.

Only 1.8W power consumption in night light mode.

Optional wiring facility for remote bedside operation of night light function.

USB 2A charge port.

110/230V selectable shaver output and isolating transformer.

LED lifespan L70 50,000 hours.



Belfast: +44 (0) 2890 773750

### **General Information**

Lamp Type	LED
Colour / Finish	White
IP Rating	IP20
Class Protection	1
Internal / External	Internal
Surface / Recessed / Suspended	Surface
Warranty (Years)	2
CE Mark	Yes
Length (mm)	456
Width (mm)	70
Depth (mm)	73

## **Technical Information**

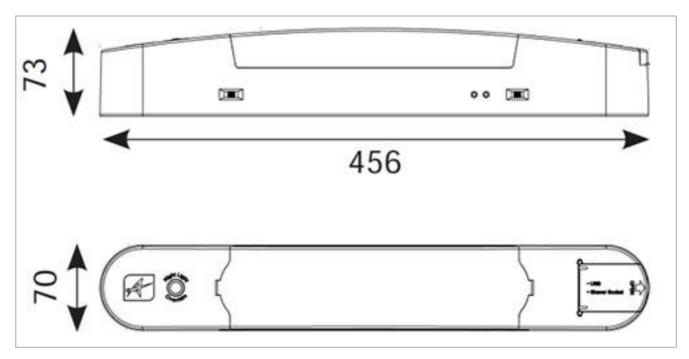
Wattage	8W
Lumens Delivered	436lm
Lm/W	55lm
CRI	Ra 70
ССТ	4000K
Input	230V
Hertz	50/60Hz
Operating Temp	0°C to 40°C



# Technical Data - ETIM - Ceiling-/wall luminaire (EC002892)

Suitable for wall mounting	Yes
Suitable for suspended mounting	No
Suitable for ceiling mounting	No
Suitable for built-in mounting	No
Suitable for surface mounting	Yes
With light source	Yes
Suitable for number of lamps	1
Colour housing	White
Nominal voltage	230-230 V
Control gear included	Yes
Degree of protection (IP)	IP20
Protection class	1
Suitable for emergency lighting	No
Suitable for emergency lighting  With movement sensor	No No
With movement sensor	No
With movement sensor  With light sensor	No No
With movement sensor  With light sensor  Max. system power	No No 8 W
With movement sensor  With light sensor  Max. system power  Rated luminous flux acc. IEC 62722-2-1	No No 8 W 436 lm
With movement sensor  With light sensor  Max. system power  Rated luminous flux acc. IEC 62722-2-1  Colour of light	No  No  8 W  436 lm  White
With movement sensor  With light sensor  Max. system power  Rated luminous flux acc. IEC 62722-2-1  Colour of light  Colour temperature	No  No  8 W  436 Im  White  4000-4000 K
With movement sensor  With light sensor  Max. system power  Rated luminous flux acc. IEC 62722-2-1  Colour of light  Colour temperature  Colour rendering index CRI	No  8 W  436 Im  White  4000-4000 K  70-79
With movement sensor  With light sensor  Max. system power  Rated luminous flux acc. IEC 62722-2-1  Colour of light  Colour temperature  Colour rendering index CRI  Luminaire efficacy	No  No  8 W  436 Im  White  4000-4000 K  70-79  55 Im/W
With movement sensor  With light sensor  Max. system power  Rated luminous flux acc. IEC 62722-2-1  Colour of light  Colour temperature  Colour rendering index CRI  Luminaire efficacy  Width	No  No  8 W  436 Im  White  4000-4000 K  70-79  55 Im/W  70 mm





Datasheet generated from <a href="https://onetimepim.com">https://onetimepim.com</a> last updated Friday, February 18, 2022 12:23:43 PM