



# Fortimo LED downlight module (US)

Fortimo LED DLM 2000 22W/830 UL GEN4

The Fortimo LED Downlight Module is equipped with a special remote phosphor technology, that enables very high levels of LED efficacy. This general lighting solution continues on the idea of LED Systems Simplified.

## Product data

### • General Characteristics

Life to 70% lumen maintenance 50000 hr

### • Light Technical Characteristics

Color Code 830  
 Correlated Color Temperature 3000 K  
 Luminous Flux 2000 Lm  
 Color rendering index 80  
 Color consistency initial 3  
 System Efficacy 81.7 Lm/W

### • Electrical Characteristics

Wattage 23.5 W  
 Voltage 120-277 V  
 System Power 23.5 W  
 Power module 20.9 W

### • Temperature Characteristics

T-case maximum 65 C  
 T-ambient -20 (min) C

### • Product Dimensions

Length A1 81.6 mm  
 Length A3 66.8 mm  
 Width B1 82.8 mm  
 Height C1 43.7 mm  
 Height C2 40.2 mm

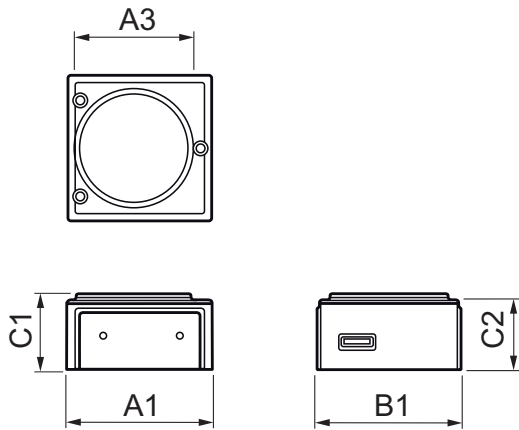
### • Approval & Application Chars

UL certificate Yes  
 RoHS compliance Yes

### • Product Data

Order code 929000878003  
 Full product code 929000878003  
 Full product name Fortimo LED DLM 2000 22W/830 UL GEN4  
 Pieces per pack 1  
 Packing configuration 30  
 Packs per outerbox 30  
 Bar code on pack - EAN1 8718291720379  
 Bar code on outerbox - EAN3 8718291720386  
 Logistic code(s) - 12NC 929000878003  
 Net weight per piece 205.000 gr

## Dimensional drawing



### Fortimo LED DLM 2000 22W/830 UL GEN4

| Product                                 | A1 (Norm) | A3 (Norm) | B1 (Norm) | C1 (Norm) | C2 (Norm) |
|---|-----------|-----------|-----------|-----------|-----------|
| Fortimo LED DLM 2000 22W/830<br>UL GEN4 | 81.6      | 66.8      | 82.8      | 43.7      | 40.2      |



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data subject to change