

Object :  
Installation :  
Project number :  
Date :



## 1 Luminaire data

### 1.1 ANSELL Lighting, Alu Body W/glass Lens (Aero LED)

#### 1.1.1 Data sheet

Manufacturer: ANSELL Lighting

#### Aero LED Alu Body W/glass Lens

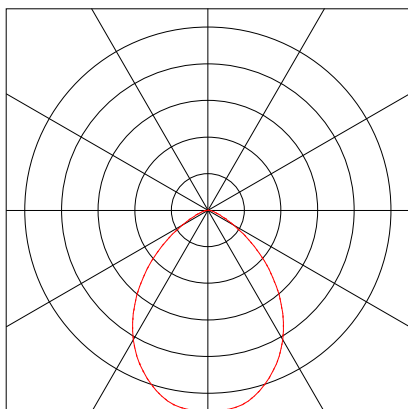
##### Luminaire data

Luminaire efficiency : 100%  
Luminaire efficacy : 75 lm/W  
Classification : A50 ↓100.0% ↑0.0%  
CIE Flux Codes : 66 93 99 100 100  
UGR 4H 8H : 21.2 / 21.2  
Power : 12 W  
Luminous flux : 900 lm

##### Equipped with

Quantity : 1  
Designation : 12W OSRAM  
Preva-24  
Colour : 0  
Luminous flux : 900 lm  
Colour reproduction : 0

Dimensions : 275 mm x 223 mm x 109 mm

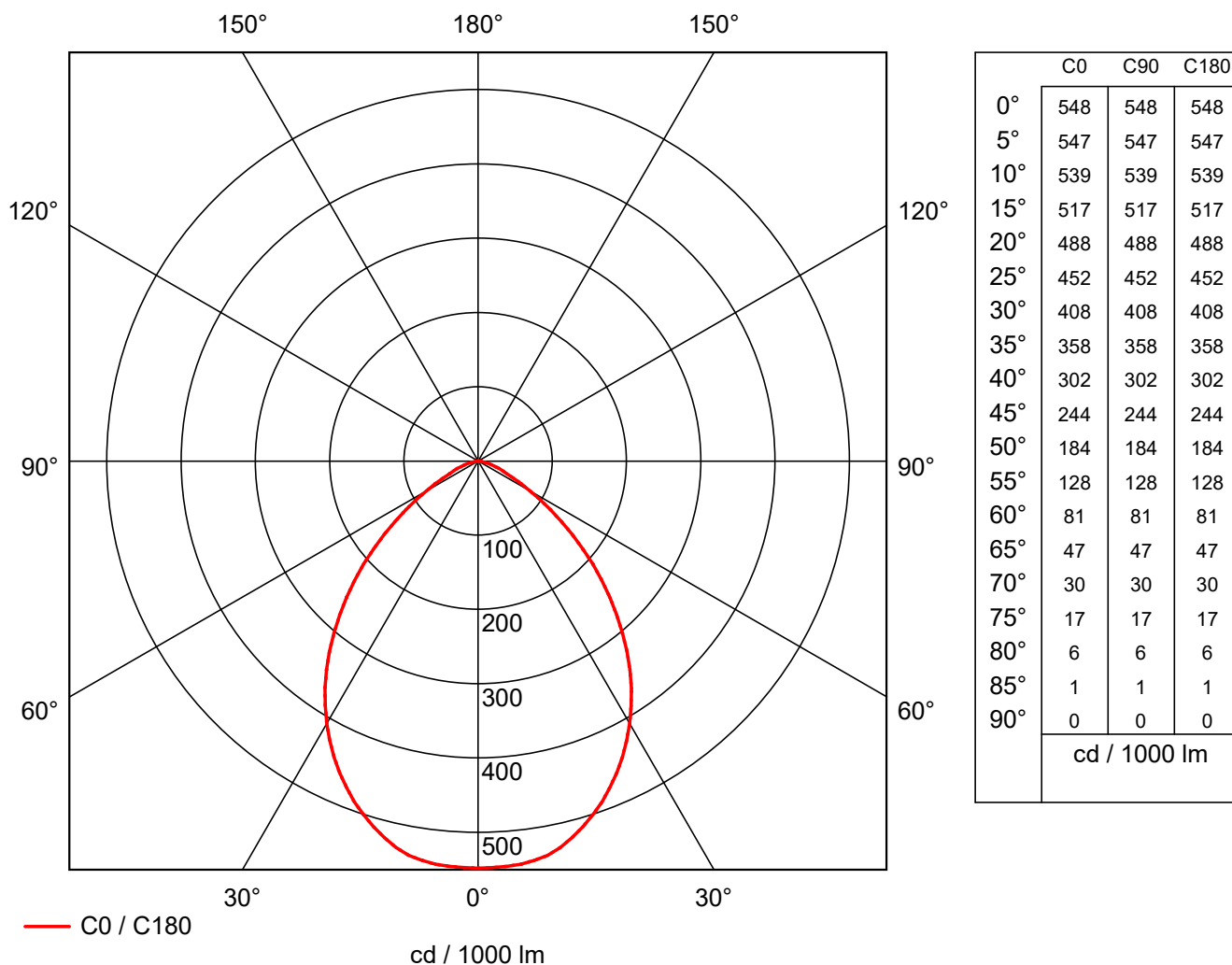


Object :  
Installation :  
Project number :  
Date :



## 1.1 ANSELL Lighting, Alu Body W/glass Lens (Aero LED)

### 1.1.2 LDC



Manufacturer : ANSELL Lighting  
Order number : Aero LED  
Luminaire name : Alu Body W/glass Lens  
Equipment : 1 x 12W OSRAM Preva-24 12 W / 90°  
Dimensions : L 275 mm x W 223 mm x H 109 mm  
File name : AAROLED.LDT

Efficiency factor : 100%  
Luminaire efficacy : 75 lm/W (A50)  
Light distribution : rotationally symmetric  
Beam Angle : 84.9° C0-C180