



## LED Scoop down light



### Product Description



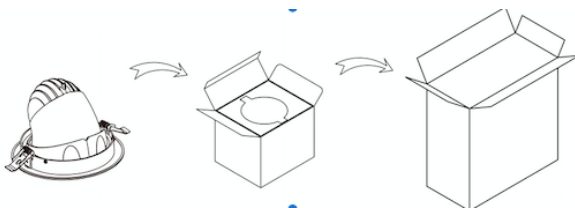
**LED Scoop down light**

#### **GLCPro-DL77-6-35W**

Voltage:AC230V  
 Power:35W, PF: >0.9  
 CCT:2700K, 3000K,4000K,5000K  
 Lumen:3250lm,3400lm,3500lm,3550lm  
 Beam angle: 24°,45°,60°  
 CRI:>80  
 Dimension : Ø180\*128.5mm,  
 cutout Ø165\*170mm  
 Lifespan :40000h  
 Dimmable :NO  
 IP:20

#### **GLCPro-DL77-6-35W-Dim**

Voltage:AC230V  
 Power:35W, PF: >0.9  
 CCT:2700K, 3000K,4000K,5000K  
 Lumen:3150lm,3250lm,3400lm,3450lm  
 LED: 2835 SMD CRI80  
 Beam angle : 24°,45°,60°  
 CRI:>80  
 Dimension : Ø180\*128.5mm,  
 Cutout Ø165\*170mm  
 Lifespan :40000h  
 Dimmable: YES  
 IP:20

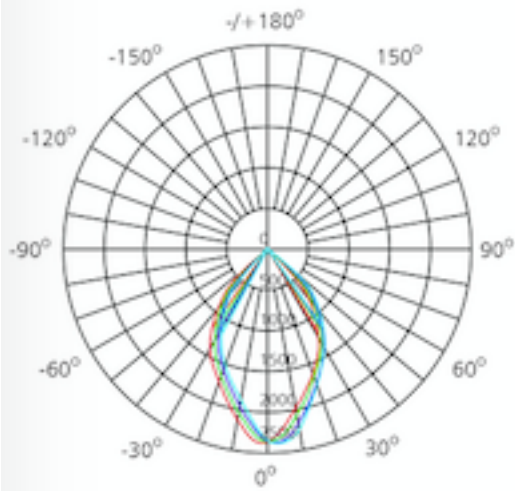


**Packaging Information**

**Carton:**61.5\*41.5\*32cm,  
 NW:1.15kg/pc, GW:16.8kg, QTY:12pcs  
**20" standard container:**338CTNS,  
 QTY:4056pcs, Volume:28CBM  
**40" standard container:** 676CTNS,  
 QTY:8112pcs, Volumer:56CBM



## Polar Diagram Comparison



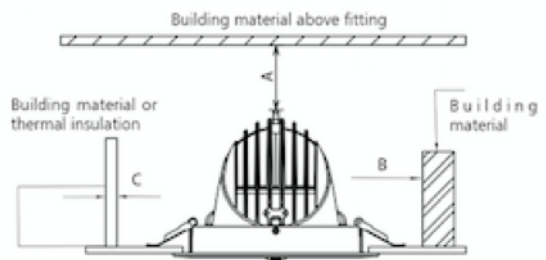
AVERAGE BEAM ANGLE (50%): 65.4DEG

UNIT: cd

- C0/180, 66.3 deg
- C30/210, 66.3 deg
- C60/240, 65.1 deg
- C90/270, 63.8 deg

## Installing Guide

Install requirements	
A-gap above the fitting	25mm
B-gap to the building material	25mm
C-gap to the thermal insulation	25mm



<p><b>Ceiling Opening</b></p> <p>cutout: <math>\varnothing 165 \times 170 \text{mm}</math></p> <p style="text-align: right;">1</p>	<p><b>Connect Power supply</b></p> <p>Spring Clips</p> <p style="text-align: right;">2</p>
<p><b>A. Hold back spring clips</b></p> <p><b>B. Push downlight into position</b></p> <p style="text-align: right;">3</p>	<p><b>Finish</b></p> <p>Spring Clips</p> <p>Ceiling</p> <p style="text-align: right;">4</p>