



**Globus Marine Co**  
F I L I P P A K I S

## EXPLOSION-PROOF LED LIGHT

The explosion-proof pendant light is suitable for use in the ship, oil production platforms, chemical industry and zone 1 or zone 2 areas of the explosive gas environment.



### CFY-20L/40L MODEL

Explosion-proof mark: ExdIICT6  
Voltage: 85-265V  
Rate of Power: 2\*9W / 2\*18W  
Dimensions: 60mm / 120mm  
Light Source: LED lamps included  
Lampholder: G13  
Material: Aluminum + PC  
Protection Class: IP56  
Cable outside diameter:  $\Phi 11$ - $\Phi 13$   
Standard: GB3836-2000, GB12045, EN50014, EN50018, EN60079



### CFY-21L/41L MODEL

Explosion-proof mark: ExdIICT4  
Voltage: 85-265V  
Rate of Power: 2\*9W / 2\*18W  
Dimensions: 60mm / 120mm  
Light Source: LED lamps included  
Lampholder: G13  
Material: Painted Steel + PC  
Protection Class: IP56  
Cable outside diameter:  $\Phi 11$ - $\Phi 13$   
Standard: ICE, GB3836-2000, GB700



The shell is made of good quality steel, and the lampshade is made of good quality transparent PC.

The light adopts a LED lamp. It can be applicable to hang-type installation, and it is convenient to replace the light tube.



The light body adopts a seal structure, it has high waterproof performance and anti-corrosion performance. It is an integral type clip with high protection grade.

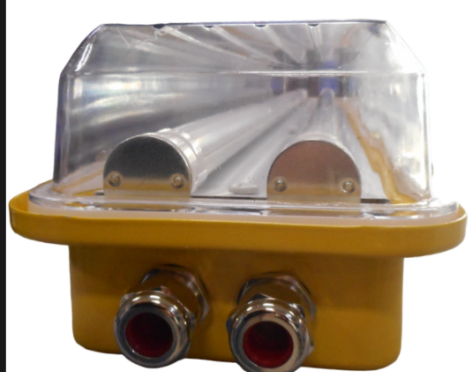


The shell adopts superior quality steel and the lampshade is molded by injection molding of high quality transparent PC.



The LED pendant light is an integral type clip with high protection grade

It adopts a rapid explosion-proof electronic ballast with a good starter effect. The flameproof type is an increased safety type and has a cementing type structure.



[INQUIRY NOW](#)