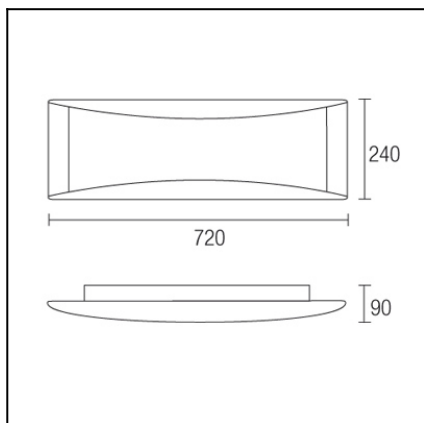




The photograph may not match the reference exactly. Please read the product description to identify the finish.



## TECHNICAL CHARACTERISTICS

|                        |                 |
|------------------------|-----------------|
| Type:                  | Ceiling fixture |
| IP Protection degrees: | IP23            |
| Lampholder:            | 2 x 2G11        |
| Power (W):             | 2G11 40W        |
| Voltage / Frequency:   | 230V/50-60Hz    |
| Units per box:         | 2               |
| Net Weight (Kg):       | 4               |
| EAN:                   | 8435111032749   |



## MATERIALS / FINISHES

**Structure material:** Steel  
**Structure finish:** Textured grey

**Diffuser material:** Polycarbonate  
**Diffuser finish:** Matt opal

## GEAR

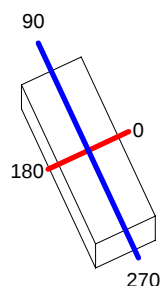
Gear included: Yes, electronic

Download photometric file .ldt /.ies

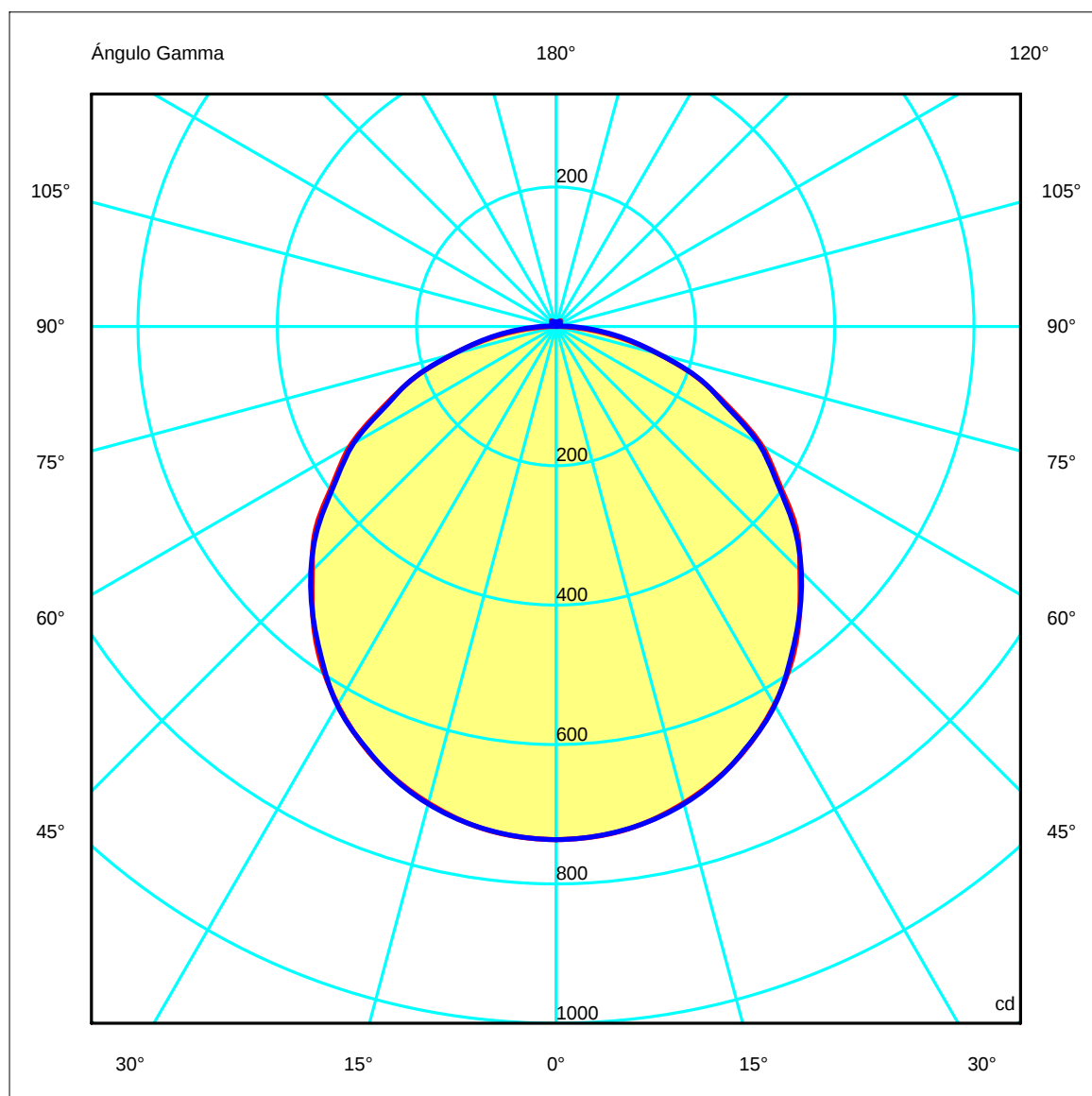
|                  |                              |                   |                              |                |                |
|------------------|------------------------------|-------------------|------------------------------|----------------|----------------|
| <b>Luminaria</b> |                              | <b>Ensayo</b>     |                              | <b>Lámpara</b> |                |
| Código           | 331-GR                       | Código            | 331-GR                       | Código         | PL-L40W/840/4P |
| Nombre           | Plafón ALPEN 2x40W 2G11 opal | Nombre            | Plafón ALPEN 2x40W 2G11 opal | Número         | 2              |
| Familia          | - LEDS-C4                    | Fecha             | 18-03-2010                   | Posición       | Universal      |
| Eficiencia       | 31.13%                       | Sist. de Coorden. | C-G                          | Flujo Total    | 7000.00 lm     |
| Valor Máximo     | 736.40 cd                    | Posición          | C=0.00 G=0.00                | Bisimétrico    |                |

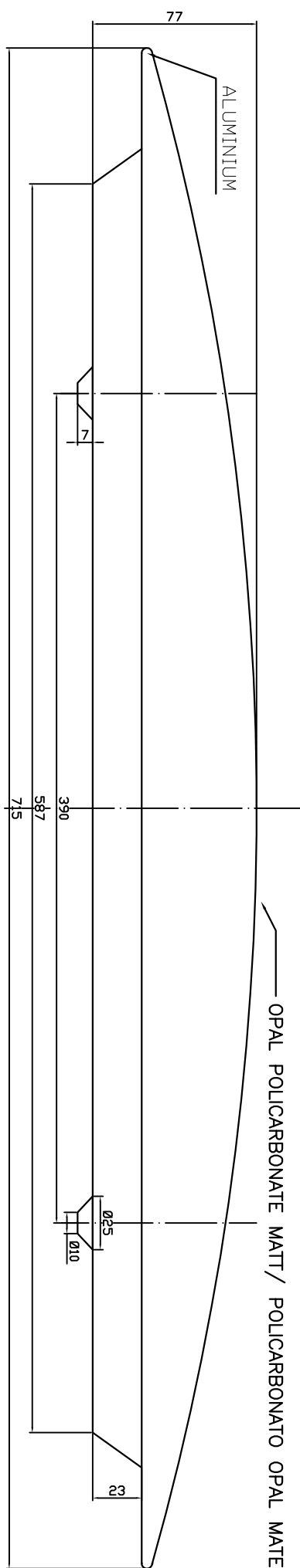
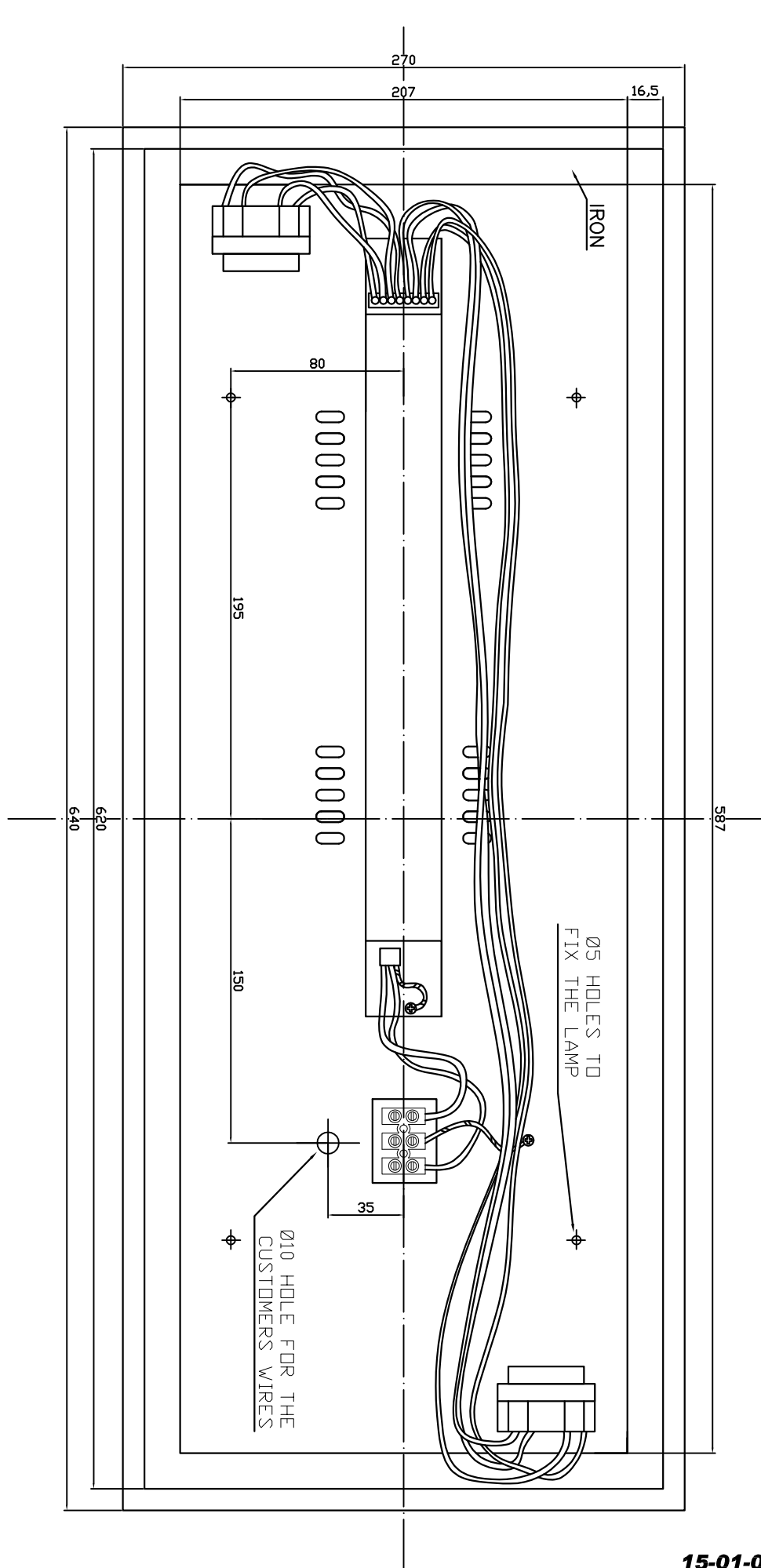
720mm x 270mm

Semiplanos C

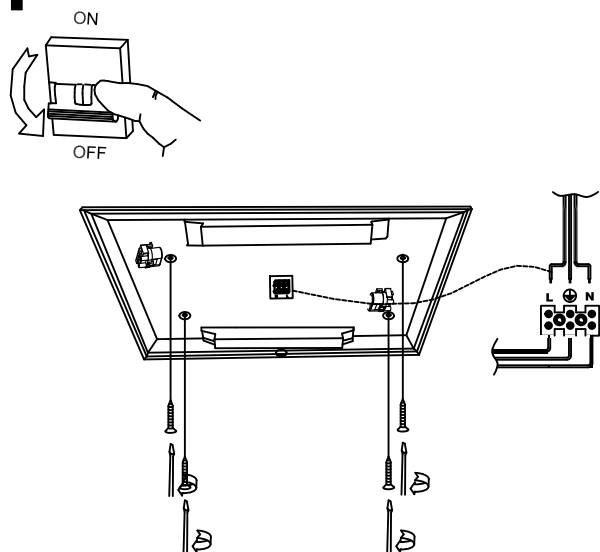


180.0 ————— 0.0  
270.0 ————— 90.0

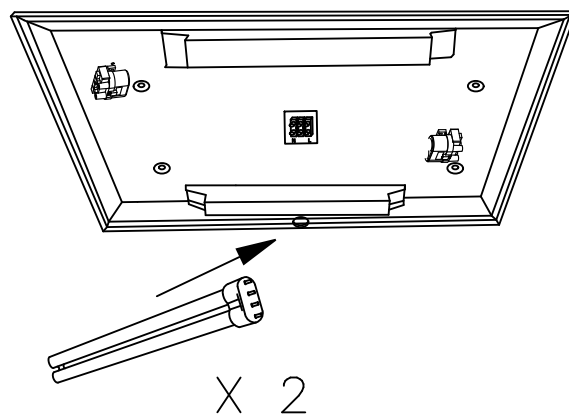




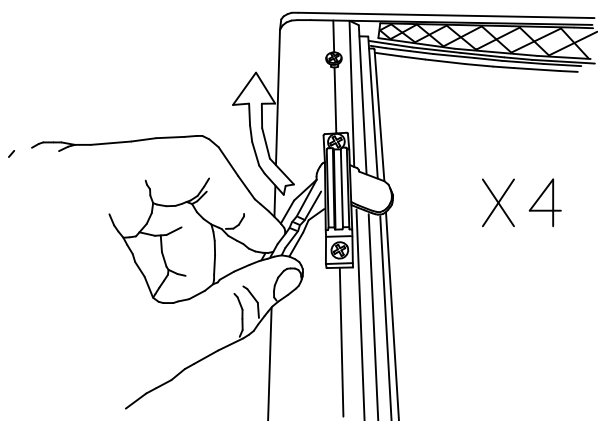
**1**



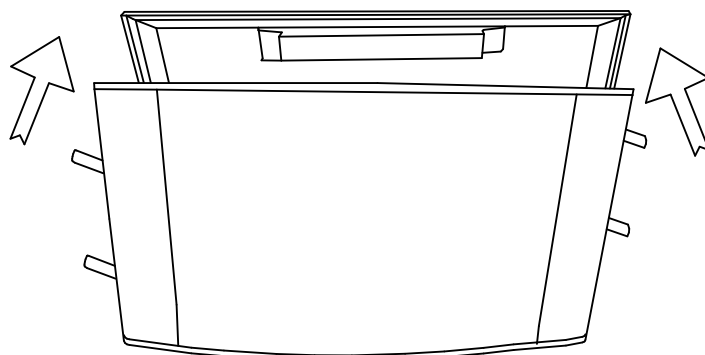
**2**



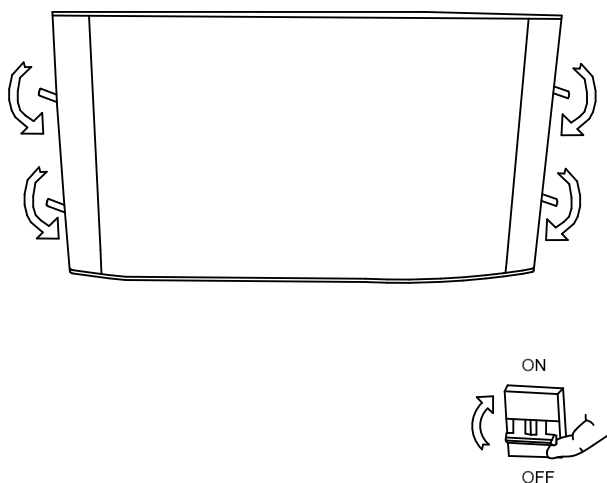
**3**



**4**



**5**



**6**

