

## AR111 REFLEX

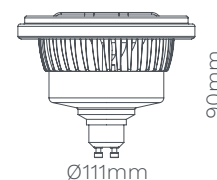
12W 8°/24°/38°



## INFORMACIÓN TÉCNICA

Cuerpo Aluminio  
Reflector / Embellecedor Aluminio facetado

|        |                  |     |       |       |
|--------|------------------|-----|-------|-------|
| LDD840 | AR111 REFLEX 8°  | 12W | 2700K | 650lm |
| LDD841 | AR111 REFLEX 8°  | 12W | 3000K | 650lm |
| LDD842 | AR111 REFLEX 24° | 12W | 2700K | 650lm |
| LDD843 | AR111 REFLEX 24° | 12W | 3000K | 650lm |
| LDD844 | AR111 REFLEX 38° | 12W | 4000K | 650lm |



|                       |         |          |          |      |              |            |            |             |               |         |                  |   |
|-----------------------|---------|----------|----------|------|--------------|------------|------------|-------------|---------------|---------|------------------|---|
| GARANTÍA<br>3<br>AÑOS | A<br>8° | A<br>24° | A<br>38° | GU10 | 220V<br>240V | 54<br>lm/W | CRI<br>≥92 | P.F.<br>0,9 | 40.000<br>HRS | >25.000 | CORTE<br>DE FASE | F |
|-----------------------|---------|----------|----------|------|--------------|------------|------------|-------------|---------------|---------|------------------|---|

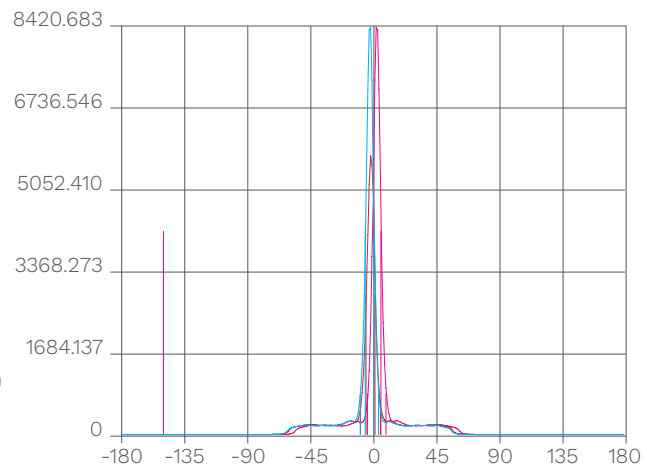
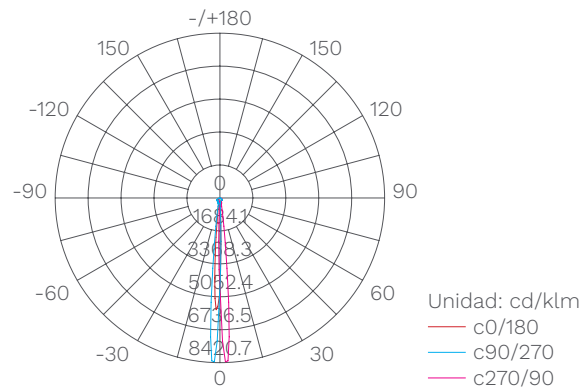
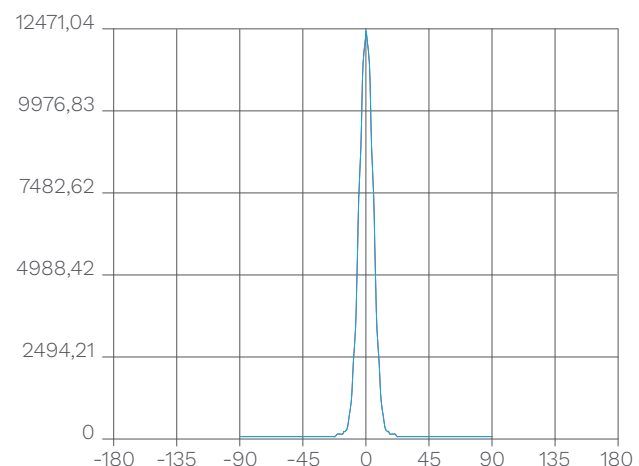
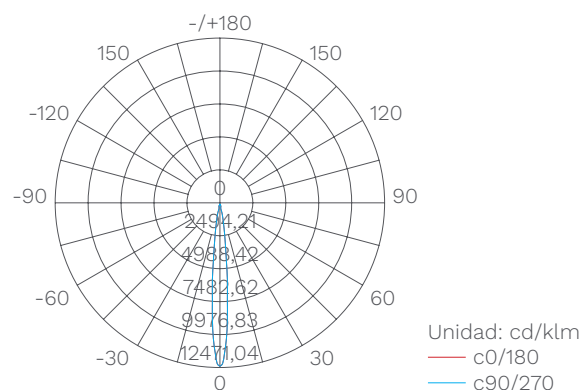
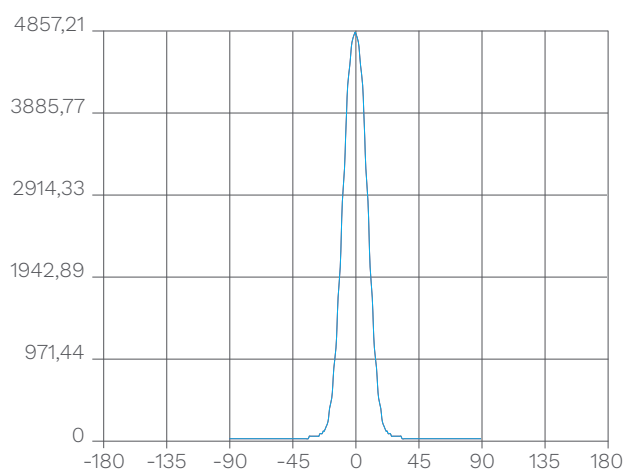
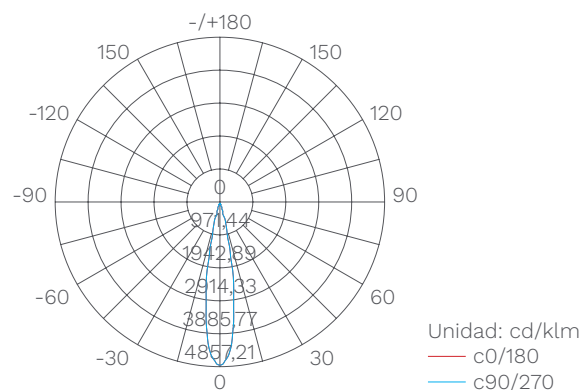


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## 12W 8°/24°/38°



### CURVA FOTOMÉTRICA

LDD840 **2700K**LDD841 **3000K**LDD842 **2700K** / LDD843 **3000K**

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12W 8°/24°/38°



## CURVA FOTOMÉTRICA

LDD844 4000K

