

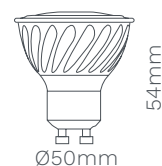
PAR16

6W 38°/60°



INFORMACIÓN TÉCNICA

LD2200	PAR16 SMD 38°	6W	2200K	500lm
LD2700	PAR16 SMD 38°	6W	2700K	500lm
LD2020	PAR16 SMD 60°	6W	3000K	500lm
LD2070	PAR16 SMD 38°	6W	3000K	500lm
LD2090	PAR16 SMD 38°	6W	4000K	500lm



GARANTÍA 3 AÑOS	A 38°	A 60°	GU10	220V 240V	83 lm/W	CRI ≥80	25.000 HRS	⏻ >25.000	F
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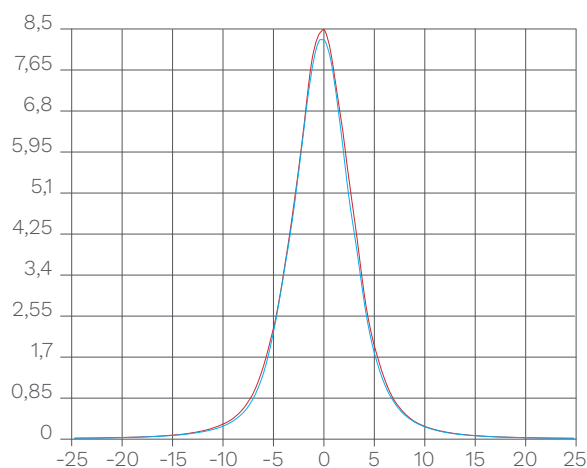
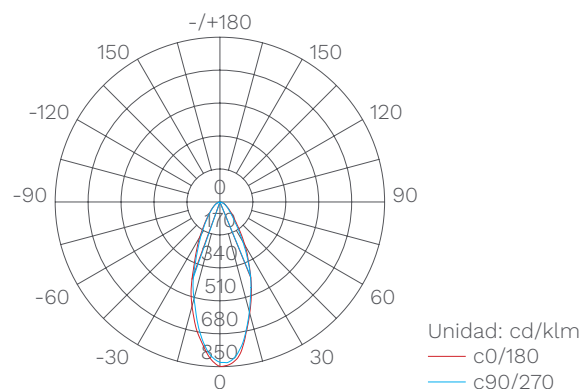
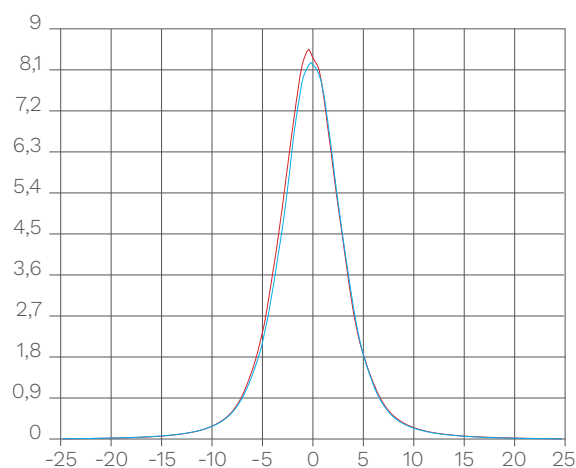
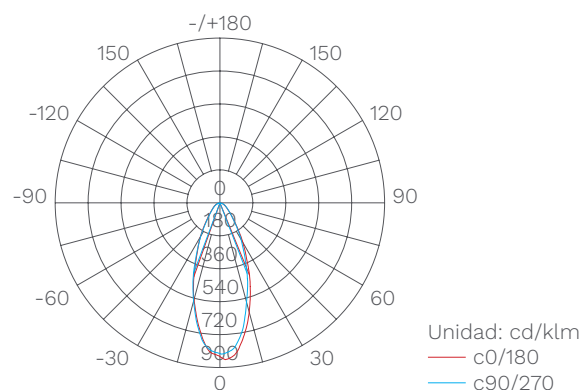
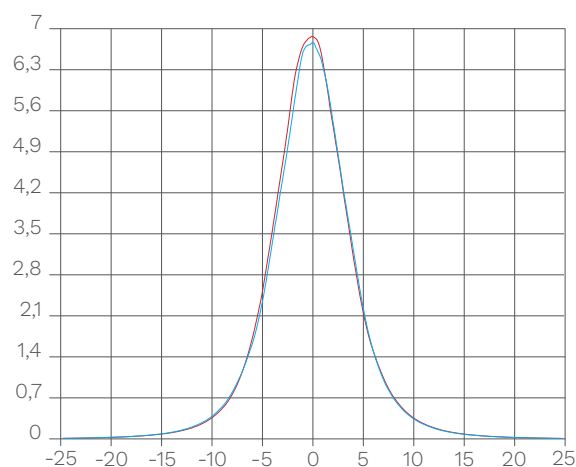
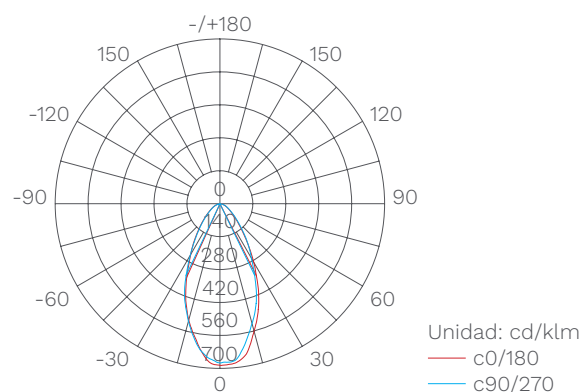


PAR16

6W 38°/60°



CURVA FOTOMÉTRICA

LD2200 **2200K**LD2700 **2700K**LD2020 **3000K**

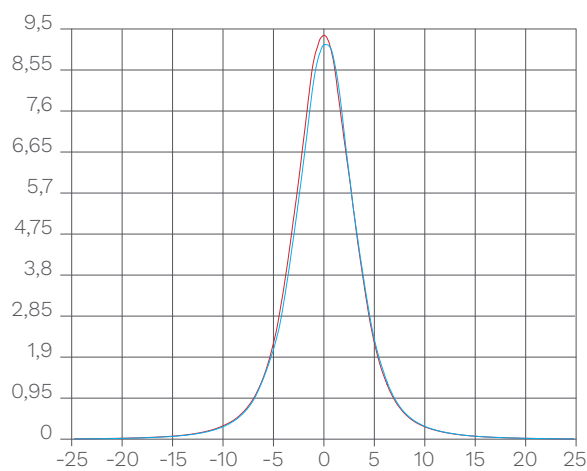
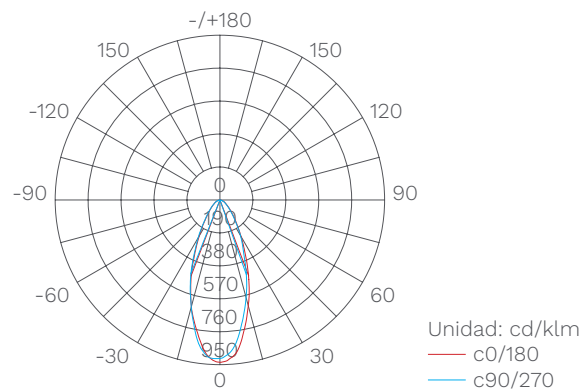
PAR16

6W 38°/60°



CURVA FOTOMÉTRICA

LD2070 **3000K**



LD2090 **4000K**

