

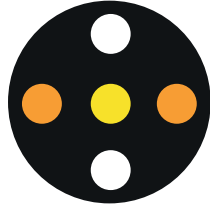
light-tec
be bright. save energy.



**OJO DE BUEY
EMPOTRABLE**
18 watts

Guatemala, Guatemala
Teléfono: (+502) 2462-6880/81

www.light-tec.com.gt



light-tec
be bright. save energy.

OJO DE BUEY EMPOTRABLE 18 WATTS

Voltaje: AC100 - 240 V 50/60Hz
Consumo: 18 Watts
Corriente: 75-180mA
Ángulo: 120°
Eficiencia: 75 lm/w
Lumens: 1,350lm / 1,440lm
Color: 3,000k / 6,000k
Factor de Potencia: ≥ 0.9
Grado de protección: IP20
Temperatura de trabajo: -10°C a -45°C
CRI: ≥ 80

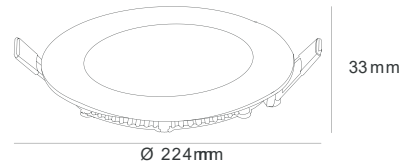
25,000hrs

Temperatura de Color



Equivalencia

LED Halógeno
18W = 180W



DIÁMETRO PERFORACIÓN: Ø 203mm

LED

SELV



Residencial Comercial Oficinas

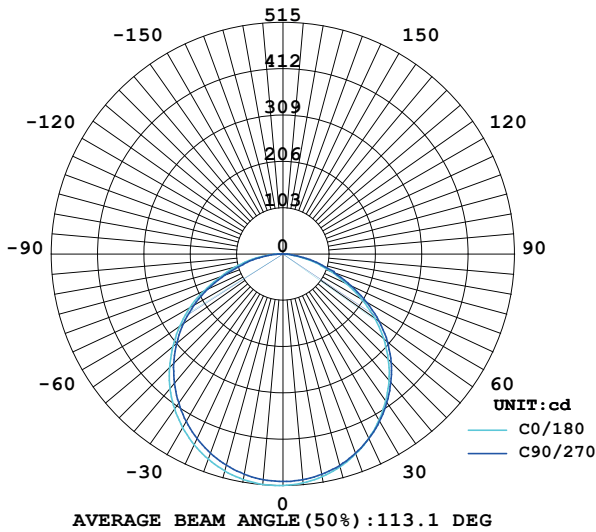


FOTOMETRIA LUMINARIA

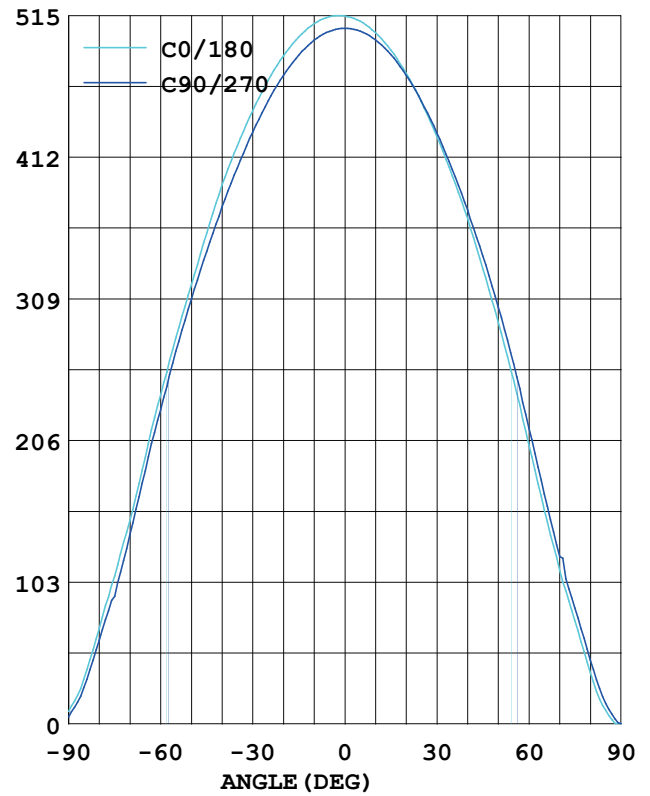
DATA OF LAMP		I _{max} (cd)	515.3	S/MH (C0/180)	1.29
MODEL		EFFICIENCY (%)	100.0	S/MH (C90/270)	1.26
NOMINAL POWER (W)	18	TOTAL FLUX (lm)	1462.5	Voltage (V)	220.8
RATED VOLTAGE (V)	220	EFFICIENCY (lm/W)	82.5	Current (A)	0.154
NOMINAL FLUX (lm)	1462.6	☒ up (%)	0.1	Power (W)	17.71
LAMPS QUANTITY	1	☒ down (%)	99.9	Power Factor (PF)	0.519
TEST VOLTAGE (V)	220.8	Effective Flux (lm)	0.0	EEL	0.000

LUMINOUS INTENSITY DISTRIBUTION

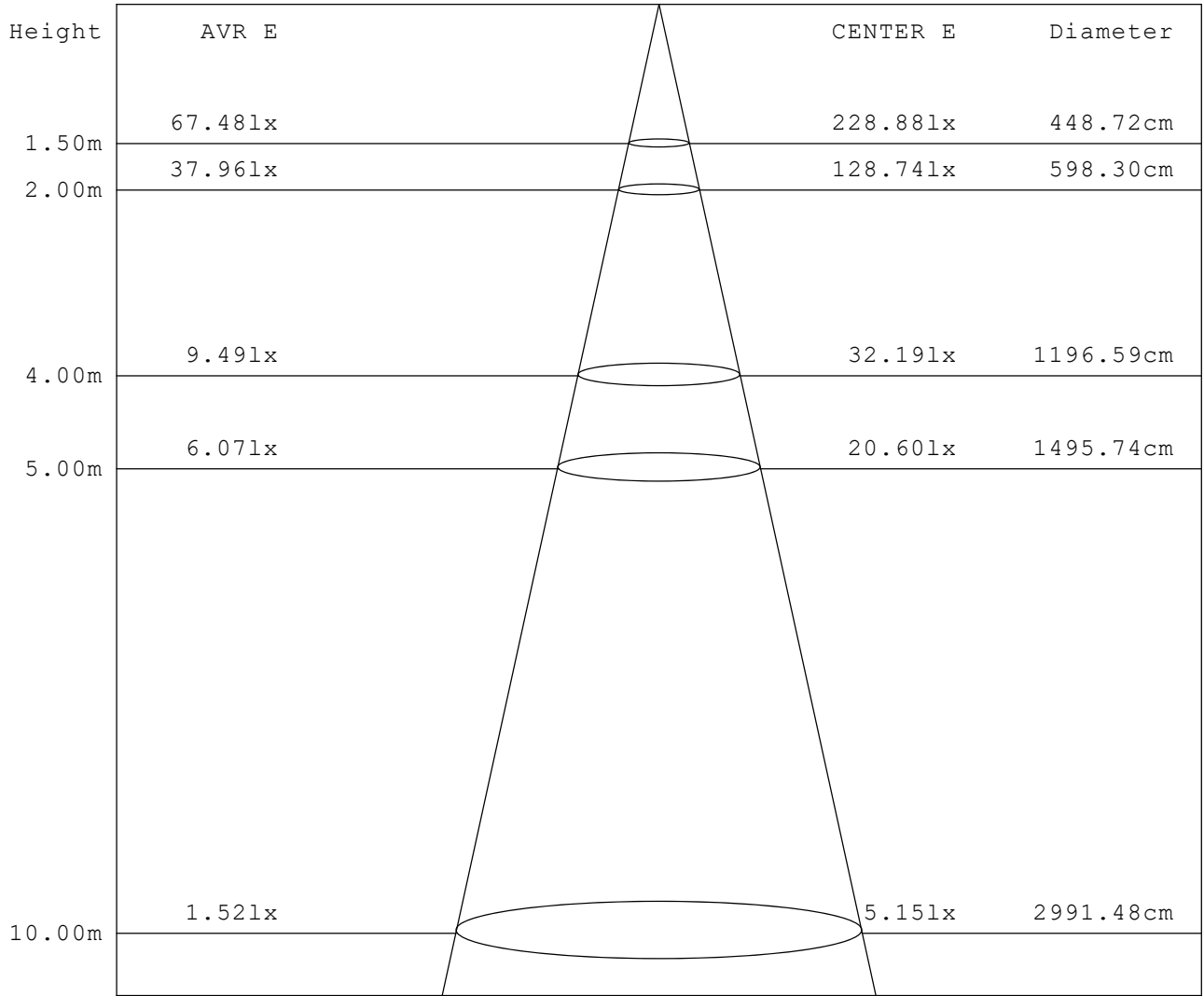
LUMINOUS INTENSITY DISTRIBUTION



INTENSITY (cd)

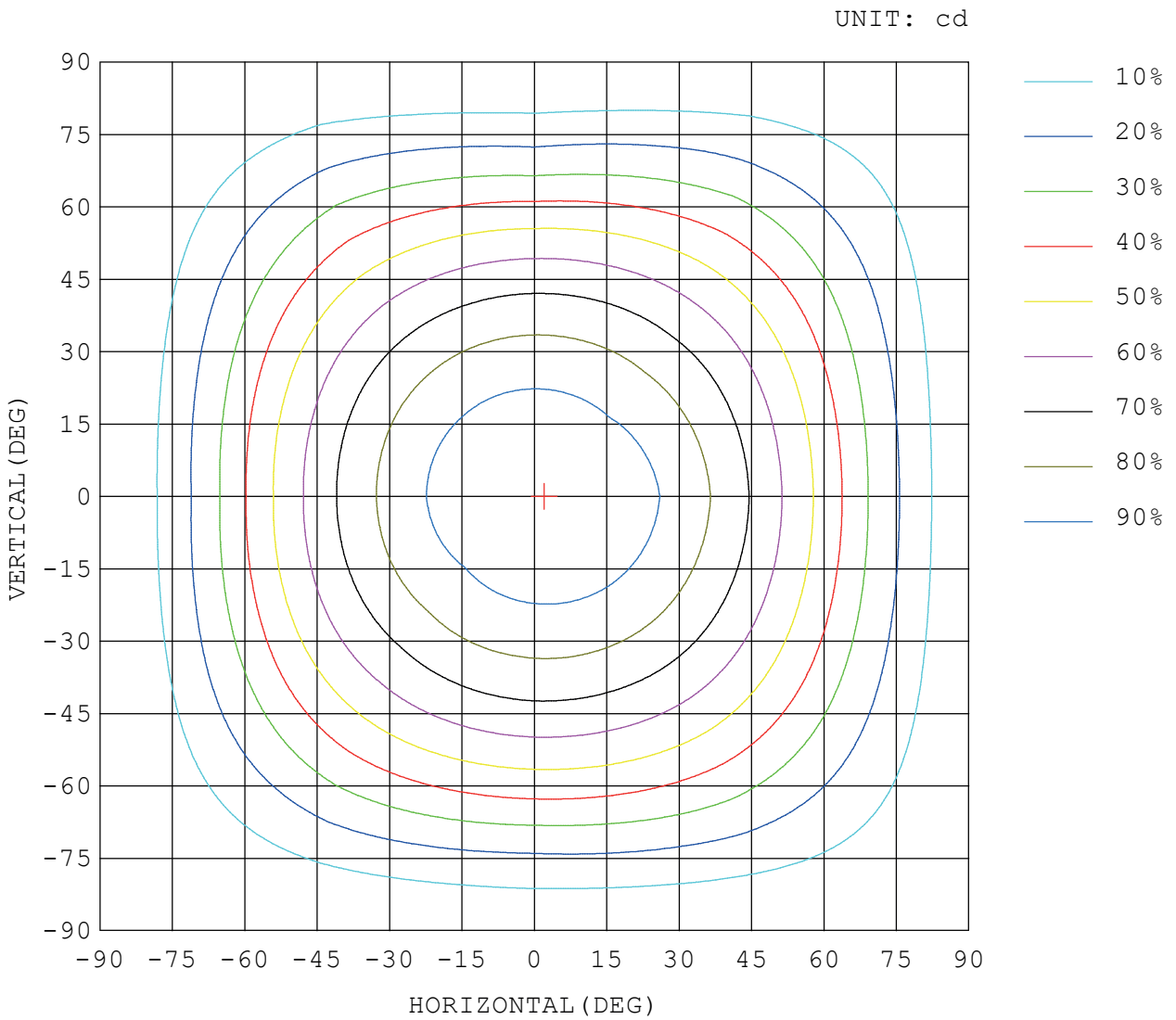


CONO LUMINICO



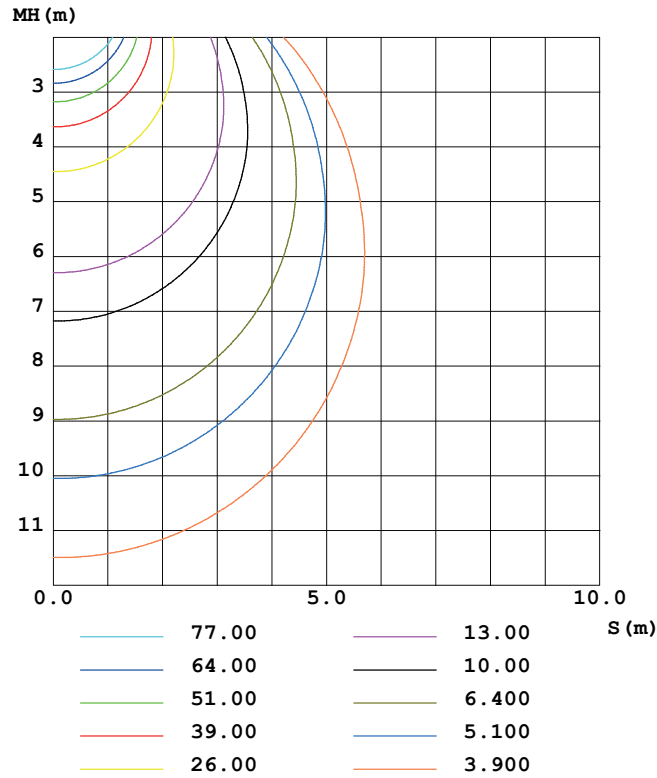
Angle: 112.5deg

ISOCANDELA CURVE OF LAPM



ISOLUX DIAGRAM

C0 PLANE ISOLUX DIAGRAM (UNIT:lx)



PLANAR ISOLUX DIAGRAM (UNIT:lx)

