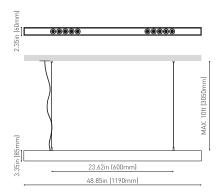




DIMENSIONS



BLACK FOSTER SUSP 1200 UL SPOT DIM ON BOARD 2700K NT
U3211150NT
Textured black
SUSPENSION
LIGHT SOURCE
LED
1900 Lm
2700 K
MacAdam Step 3
CRI>90
21 W
700 mA
L80B10 >60.000h
90% 1710 Lm
19°
LIGHTING FIXTURE ELECTRICAL DATA
24,00 W
50/60 Hz
DIM on Board
OTHER DATA
DAMP
MAX. 3.05 m
Yes
7.18 lb 3255 gr

PRODUCT



9.85 lb | 4470 gr

Ø6.10x50.00 in | Ø155x1270 mm

Aluminium - Acrylonitrile Butadiene Styrene - Polycarbonate

Packaged weight

Materials

Packaging dimensions

AWARDS



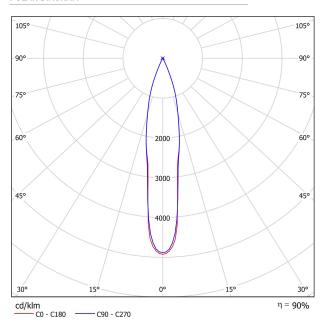


Black Foster Suspension is the product that transfers the claimed effect "The Invisible Black" to a linear suspended system. It is composed by a series of modules which combine light emisions with dark segments. Nevertheless, wether if it is On or Off, Black Foster always preserves the aesthetic of a perfect dark line.

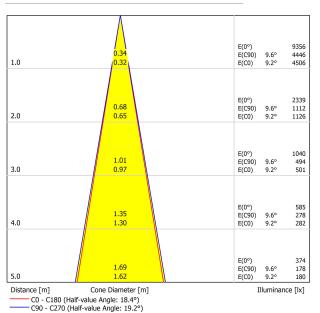




POLAR DIAGRAM



CONICAL DIAGRAM



UGR

		70	70				70	70			
Ceiling		70	70	50	50	30	70	70	50	50	30
Walls		50	30	50	30	30	50	30	50	30	30
Floor		20	20	20	20	20	20	20	20	20	20
Room S X	Size Y	Viewing direction at right angles to lamp axis					Viewing direction parallel to lamp axis				
2H	2H 3H	-1.4 2.1	-0.7 2.7	-1.2 2.4	-0.6 2.9	-0.4 3.2	-0.6 3.3	0.1 3.9	-0.3 3.6	0.3 4.2	0.! 4.4
	4H 6H	4.0 6.3	4.6 6.8	4.3 6.6	4.9 7.1	5.1 7.4	5.2 7.5	5.8 8.0	5.5 7.8	6.0	6.: 8.:
	8H 12H	7.4 8.8	7.9 9.3	7.8 9.2	8.2 9.6	8.5 9.9	8.7 10.1	9.2 10.6	9.0 10.5	9.5 10.9	9.1
4H	2H 3H 4H	-0.0 3.7 5.8	0.5 4.2 6.2	0.3 4.0 6.1	0.8 4.5 6.5	1.0 4.8 6.9	0.5 4.5 6.6	1.1 5.0 7.0	0.8 4.9 6.9	1.3 5.3 7.3	1.0 5.0 7.1
	6H 8H 12H	8.1 9.3 10.7	8.4 9.6 11.0	8.5 9.7 11.2	8.8 10.0 11.4	9.1 10.4 11.8	9.0 10.3 11.9	9.3 10.6 12.2	9.4 10.8 12.3	9.7 11.0 12.6	10. 11. 13.
8H	4H 6H 8H 12H	6.7 9.2 10.6 12.2	7.0 9.4 10.8 12.4	7.1 9.6 11.1 12.7	7.4 9.8 11.2 12.9	7.8 10.3 11.7 13.4	7.3 10.0 11.5 13.2	7.7 10.2 11.7 13.4	7.8 10.4 12.0 13.7	8.0 10.6 12.1 13.9	8 11. 12.
12H	4H 6H 8H	7.0 9.6 11.1	7.3 9.7 11.3	7.4 10.0 11.6	7.7 10.2 11.7	8.1 10.7 12.2	7.5 10.2 11.9	7.8 10.4 12.0	8.0 10.7 12.4	8.2 10.9 12.5	8. 11. 13.
ariation of t	he observe	r position	for the lun	ninaire dist	ances S						
S = 1. S = 1. S = 2.	5H	+0.2 / -0.1 +0.3 / -0.3 +0.5 / -0.5				+0.2 / -0.1 +0.3 / -0.3 +0.5 / -0.5					
Standard Correct Summa	tion										

