

SUPERSHARPY SUPERSHARPY²

- I** DIAGRAMMI FOTOMETRICI
- GB** PHOTOMETRIC DIAGRAMMS
- F** DIAGRAMMES PHOTOMETRIQUES

- D** FOTOMETRISCHE DIAGRAMME
- E** DIAGRAMAS FOTOMÉTRICOS

Legenda Diameter 10%-50%: valori del diametro del fascio luminoso corrispondenti al 10% e 50% dell'illuminamento massimo.

Key Diameter 10%-50%: beam diameter for 10% and 50% of maximum illumination.

Légende Diameter 10%-50%: valeurs du diamètre du faisceau lumineux correspondant à 10% et 50% de l'éclairage maximum.

Legende Diameter 10%-50%: Lichtkreis-Durchmesser bei 10% bzw. 50% maximaler Ausleuchtung.

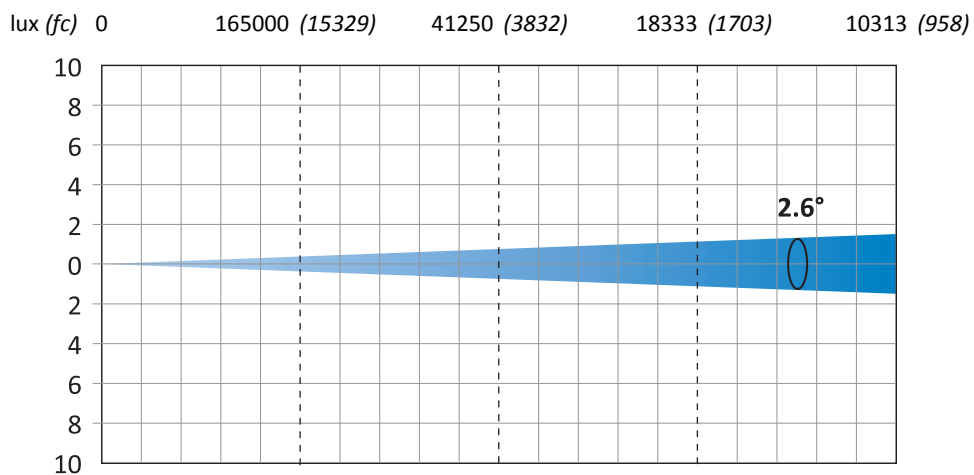
Leyenda Diameter 10%-50%: valores del diámetro del haz luminoso correspondientes al 10% y 50% de la iluminación máxima.

MINIMUM DISTANCE OF ILLUMINATED OBJECTS

The projector needs to be positioned so that the objects hit by the beam of light are at least 18 meters (59 ft) from the lens of the projector.

Standard (2.6°)

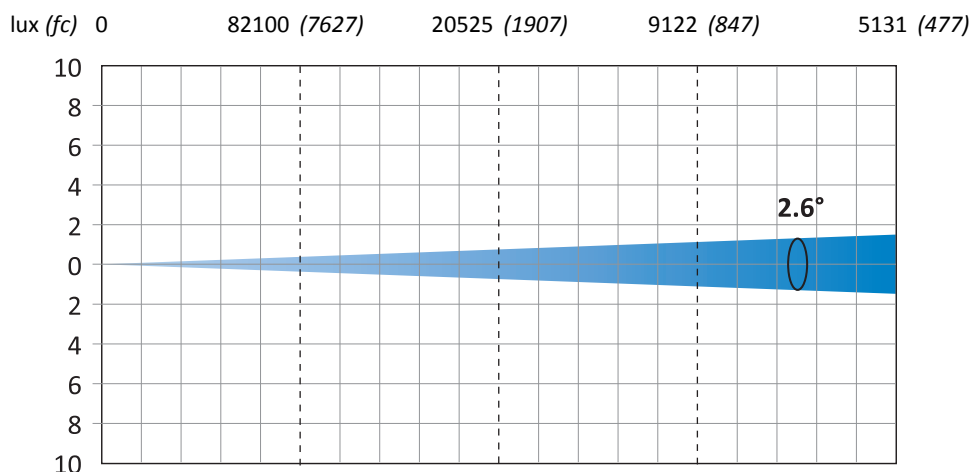
Total Output: 23800 lumens



Distance	m (ft in)	0	20 (65' 7")	40 (131' 3")	60 (196' 10")	80 (262' 6")
Diameter	m (ft in)	0	0.92 (3' 0")	1.84 (6' 0")	2.76 (9' 1")	3.68 (12' 1")

with Safety Filter (2.6°)

Total Output: 20000 lumens



Distance	m (ft in)	0	20 (65' 7")	40 (131' 3")	60 (196' 10")	80 (262' 6")
Diameter	m (ft in)	0	0.92 (3' 0")	1.84 (6' 0")	2.76 (9' 1")	3.68 (12' 1")

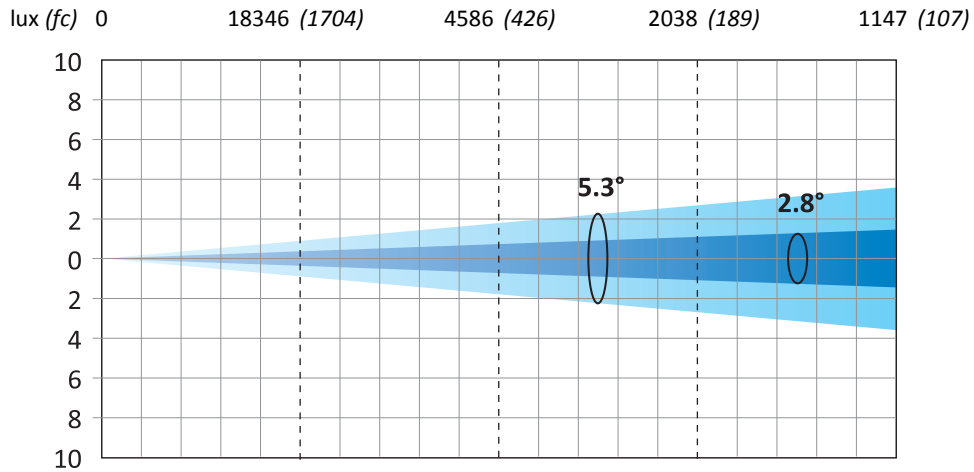
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with Frost (5.3° 10% - 2.8° 50%)

Total Output: 20400 lumens



Distance	m (ft in)	0	20 (65' 7")	40 (131' 3")	60 (196' 10")	80 (262' 6")
Diameter 10%	m (ft in)	0	1.85 (6' 1")	3.70 (12' 2")	5.55 (18' 3")	7.40 (24' 3")
Diameter 50%	m (ft in)	0	0.97 (3' 2")	1.93 (6' 4")	2.90 (9' 6")	3.87 (12' 8")

