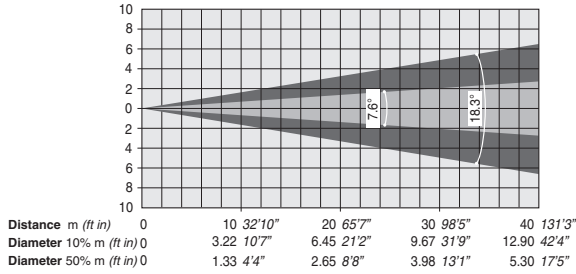


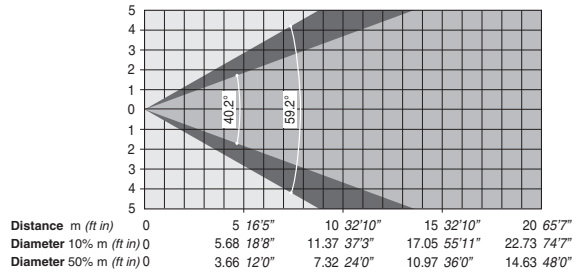
CP COLOR 575 - Standard filter only (18.3° 10% - 7.6° 50%)

HSR 575 W lux (fc)	0	6750 627	1688 157	750 69.7	422 39.2
HSD 575 W lux (fc)	0	4500 418	1125 105	500 46.5	281 26.1



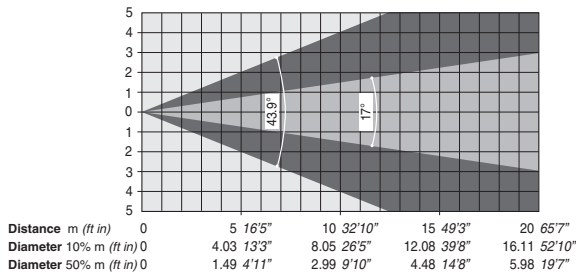
CP COLOR 575 - With optional ovalizer filter (X-axis) (59.2° 10% - 40.2° 50%)

HSR 575 W lux (fc)	0	3456 321	864 80.3	384 35.7	216 20.1
HSD 575 W lux (fc)	0	2864 266	716 66.5	318 29.6	179 16.6



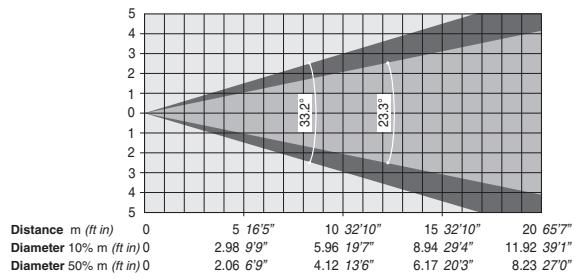
CP COLOR 575 - With optional frost filter "400" (43.9° 10% - 17° 50%)

HSR 575 W lux (fc)	0	5500 511	1375 128	611 56.8	344 31.9
HSD 575 W lux (fc)	0	3900 362	975 90.6	433 40.3	244 22.6



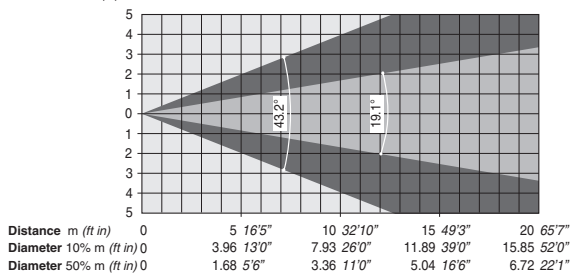
CP COLOR 575 - With optional ovalizer filter (Y-axis) (33.2° 10% - 23.3° 50%)

HSR 575 W lux (fc)	0	3456 321	864 80.3	384 35.7	216 20.1
HSD 575 W lux (fc)	0	2864 266	716 66.5	318 29.6	179 16.6



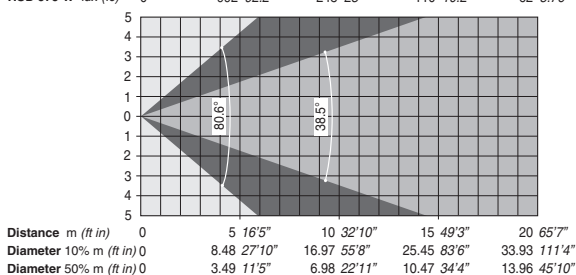
CP COLOR 575 - With optional frost filter "90" (43.2° 10% - 19.1° 50%)

HSR 575 W lux (fc)	0	2936 273	734 68.2	326 30.3	184 17
HSD 575 W lux (fc)	0	2528 235	632 58.7	281 26.1	158 14.7



CP COLOR 575 - With optional diffusion filter (80.6° 10% - 38.5° 50%)

HSR 575 W lux (fc)	0	1232 114	308 28.6	137 12.7	77 7.15
HSD 575 W lux (fc)	0	992 92.2	248 23	110 10.2	62 5.76



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.

Legenda

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