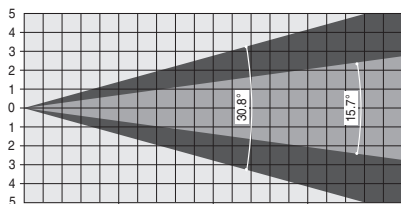


ALPHA SPOT 700

Standard (15.7° - 30.8°)

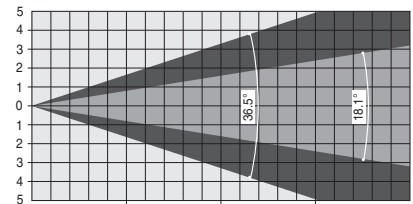
Minimum Zoom lux (fc)	0	20500 1904	5125 476	2278 212	1281 119
Maximum Zoom lux (fc)	0	6000 557	1500 139	667 61.9	375 34.8



Distance m (ft in)	0	5 16'5"	10 32'10"	15 49'3"	20 65'7"
Min Diameter m (ft in)	0	1.38 4'6"	2.76 9'1"	4.14 13'7"	5.52 18'1"
Max Diameter m (ft in)	0	2.75 9'0"	5.50 18'1"	8.25 27'1"	11.00 36'1"

With Extra Lens (18.1° - 36.5°)

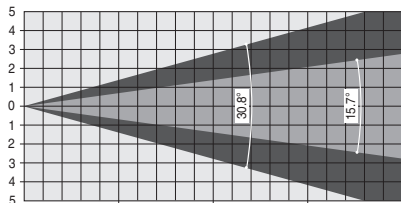
Minimum Zoom lux (fc)	0	15490 1439	3873 360	1721 160	968 89.9
Maximum Zoom lux (fc)	0	4360 405	1090 101	484 45	273 25.3



Distance m (ft in)	0	5 16'5"	10 32'10"	15 49'3"	20 65'7"
Min Diameter m (ft in)	0	1.59 5'3"	3.18 10'5"	4.77 15'8"	6.36 20'10"
Max Diameter m (ft in)	0	3.30 10'10"	6.60 21'8"	9.90 32'6"	13.20 43'4"

With Light Frost (15.7° - 30.8°)

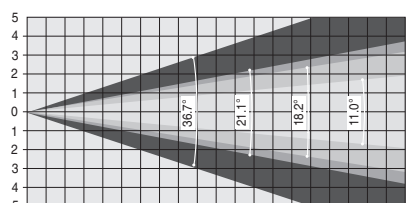
Minimum Zoom lux (fc)	0	17990 1671	4498 418	1999 186	1124 104
Maximum Zoom lux (fc)	0	5230 486	1308 121	581 54	327 30.4



Distance m (ft in)	0	5 16'5"	10 32'10"	15 49'3"	20 65'7"
Min Diameter m (ft in)	0	1.38 4'6"	2.76 9'1"	4.14 13'7"	5.52 18'1"
Max Diameter m (ft in)	0	2.75 9'0"	5.50 18'1"	8.25 27'1"	11.00 36'1"

With Heavy Frost (18.2° - 36.7° 10%)
(11.0° - 21.1° 50%) *

Minimum Zoom lux (fc)	0	11880 1104	2970 276	1320 123	743 69
Maximum Zoom lux (fc)	0	3380 314	845 78.5	376 34.9	211 19.6



Distance m (ft in)	0	5 16'5"	10 32'10"	15 49'3"	20 65'7"
Minimum Zoom Diameter 10% m (ft in)	0	1.61 5'3"	3.21 10'6"	4.82 15'10"	6.42 21'1"
Diameter 50% m (ft in)	0	0.97 3'2"	1.93 6'4"	2.90 9'6"	3.86 12'8"
Maximum Zoom Diameter 10% m (ft in)	0	3.32 10'11"	6.64 21'9"	9.96 32'8"	13.28 43'7"
Diameter 50% m (ft in)	0	1.87 6'1"	3.73 12'3"	5.60 18'4"	7.46 24'6"

- * **Legenda** Diameter 10%-50%: valori del diametro del fascio luminoso corrispondenti al 10% e 50% dell'illuminazione massima.
- 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.