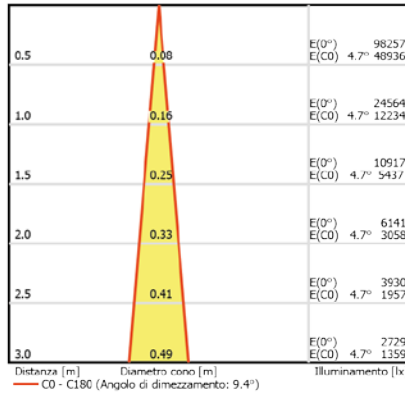
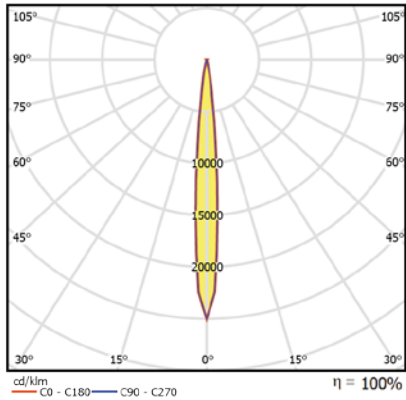
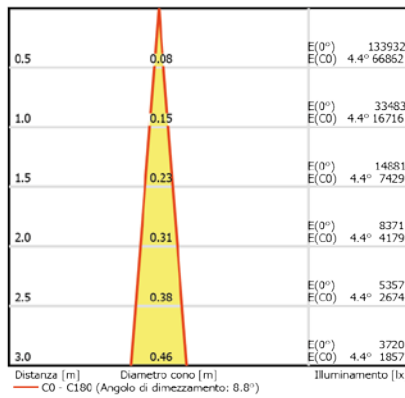
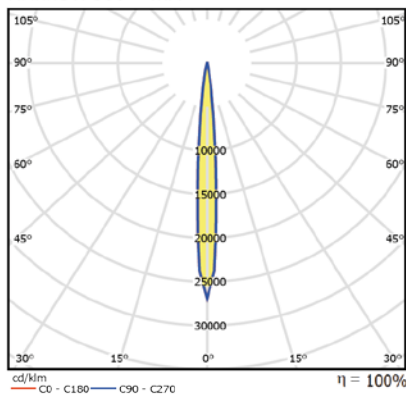


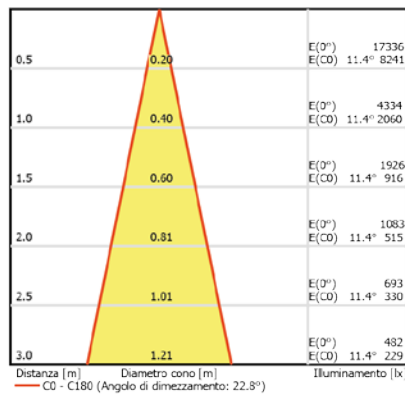
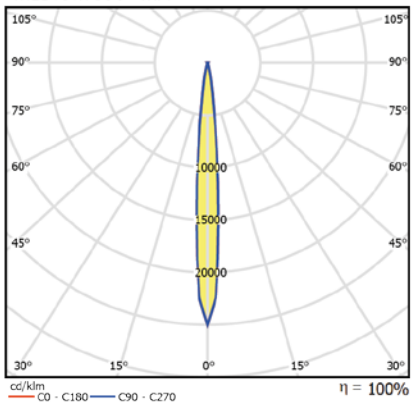
NARROW 350 mA



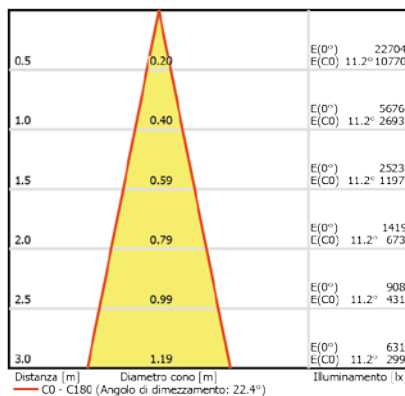
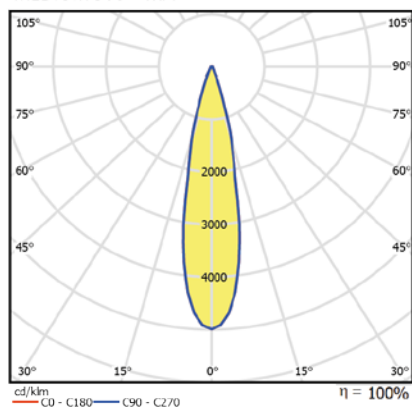
NARROW 500 mA



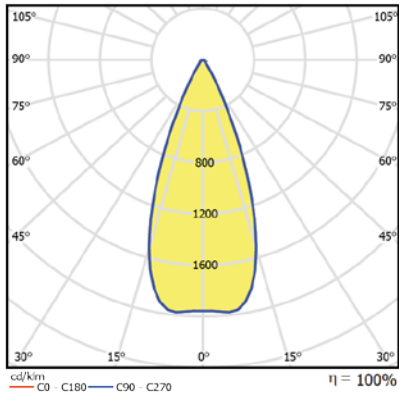
MEDIUM 350 mA



MEDIUM 500 mA



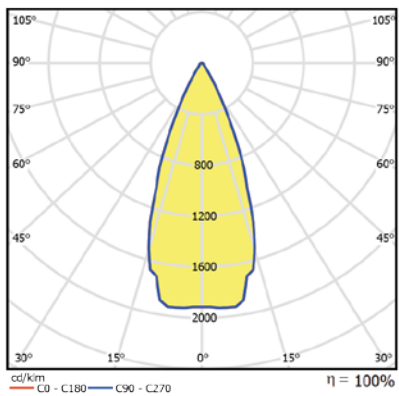
WIDE 350 mA



Distanza [m]	Diametro cono [m]	Iluminamento [lx]
0.5	0.38	E(0°) 6830 E(CO) 20.8° 2834
1.0	0.76	E(0°) 1707 E(CO) 20.8° 708
1.5	1.14	E(0°) 759 E(CO) 20.8° 315
2.0	1.52	E(0°) 427 E(CO) 20.8° 177
2.5	1.90	E(0°) 273 E(CO) 20.8° 113
3.0	2.28	E(0°) 190 E(CO) 20.8° 79

Distanza [m]    Diametro cono [m]    Iluminamento [lx]  
 — C0 - C180 (Angolo di dimezzamento: 41.6°)

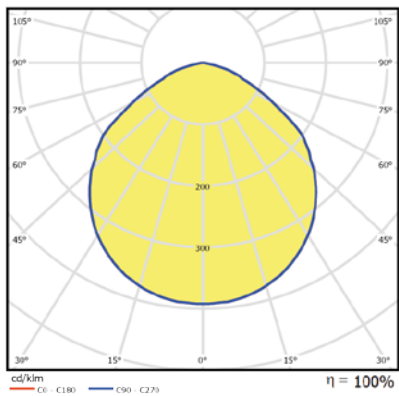
WIDE 500 mA



Distanza [m]	Diametro cono [m]	Iluminamento [lx]
0.5	0.38	E(0°) 8835 E(CO) 20.9° 3646
1.0	0.76	E(0°) 2209 E(CO) 20.9° 912
1.5	1.15	E(0°) 982 E(CO) 20.9° 405
2.0	1.53	E(0°) 552 E(CO) 20.9° 228
2.5	1.91	E(0°) 353 E(CO) 20.9° 146
3.0	2.29	E(0°) 245 E(CO) 20.9° 101

Distanza [m]    Diametro cono [m]    Iluminamento [lx]  
 — C0 - C180 (Angolo di dimezzamento: 41.8°)

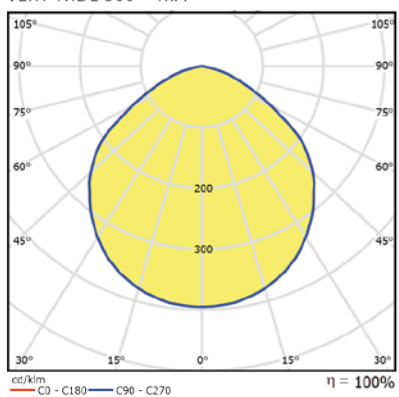
VERY WIDE 350 mA



Distanza [m]	Diametro cono [m]	Iluminamento [lx]
0.5	1.39	E(0°) 1369 E(CO) 54.3° 137
1.0	2.78	E(0°) 342 E(CO) 54.3° 34
1.5	4.17	E(0°) 152 E(CO) 54.3° 15
2.0	5.57	E(0°) 86 E(CO) 54.3° 9
2.5	6.96	E(0°) 55 E(CO) 54.3° 5
3.0	8.35	E(0°) 38 E(CO) 54.3° 4

Distanza [m]    Diametro cono [m]    Iluminamento [lx]  
 — C0 - C180 (Angolo di dimezzamento: 108.6°)

VERY WIDE 500 mA



Distanza [m]	Diametro cono [m]	Iluminamento [lx]
0.5	1.38	E(0°) 1798 E(CO) 54.0° 183
1.0	2.75	E(0°) 450 E(CO) 54.0° 46
1.5	4.13	E(0°) 200 E(CO) 54.0° 20
2.0	5.51	E(0°) 112 E(CO) 54.0° 11
2.5	6.88	E(0°) 72 E(CO) 54.0° 7
3.0	8.26	E(0°) 50 E(CO) 54.0° 5

Distanza [m]    Diametro cono [m]    Iluminamento [lx]  
 — C0 - C180 (Angolo di dimezzamento: 108.0°)