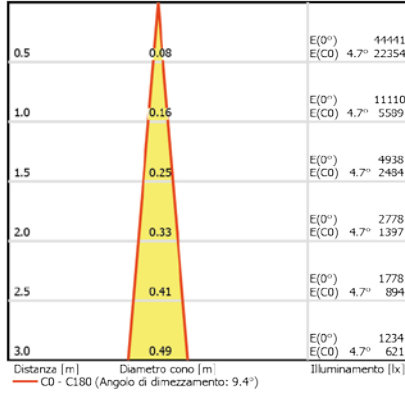
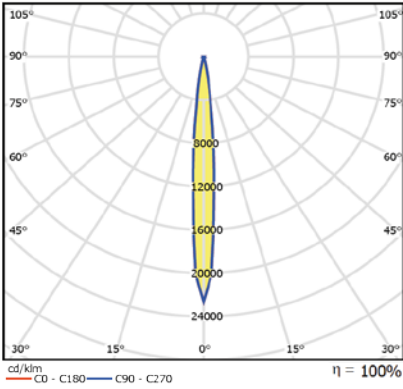
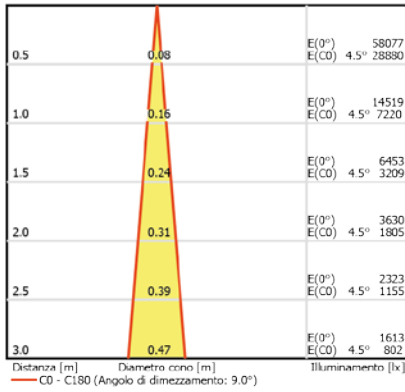
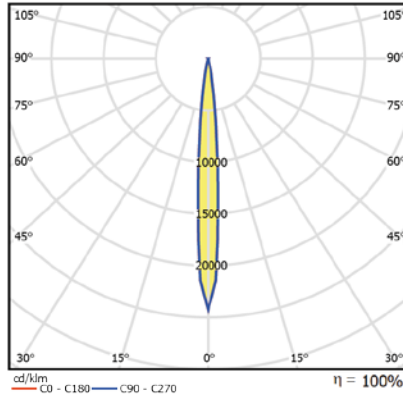


PHOTOMETRIC FILES

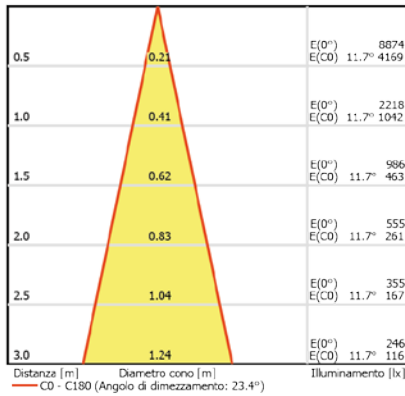
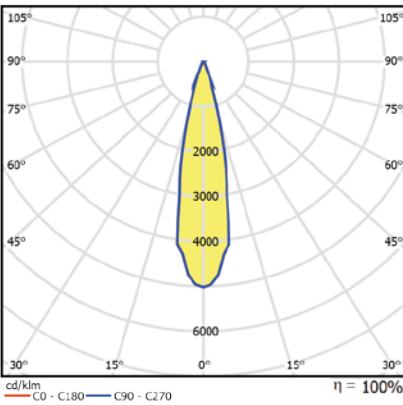
NARROW 350 mA



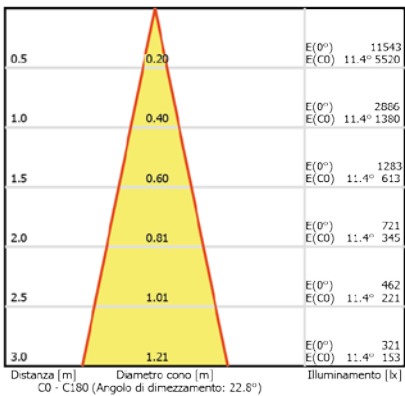
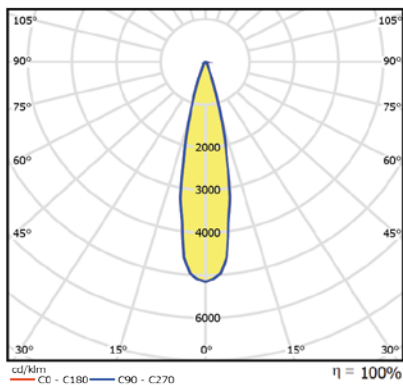
NARROW 500 mA



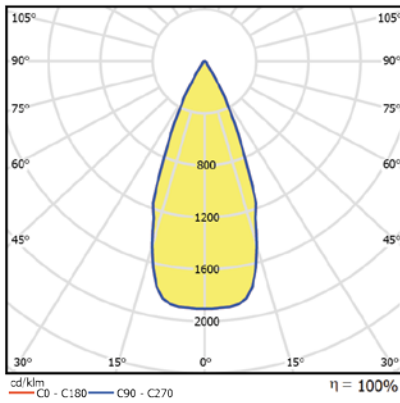
MEDIUM 350 mA



MEDIUM 500 mA



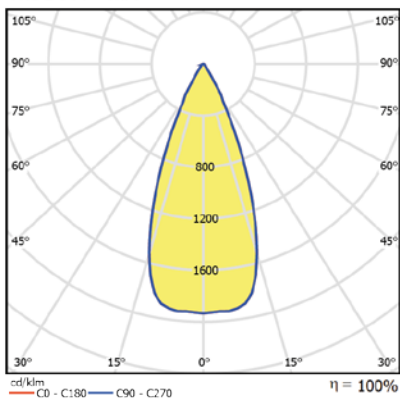
WIDE 350 mA



0.5	0.39	E(0°) 3564 E(CD) 21.5° 1446
1.0	0.79	E(0°) 891 E(CD) 21.5° 362
1.5	1.18	E(0°) 396 E(CD) 21.5° 161
2.0	1.58	E(0°) 223 E(CD) 21.5° 90
2.5	1.97	E(0°) 143 E(CD) 21.5° 58
3.0	2.36	E(0°) 99 E(CD) 21.5° 40

Distanza [m] Diametro cono [m] Illuminamento [lx]
 — C0 - C180 (Angolo di dimezzamento: 43.0°)

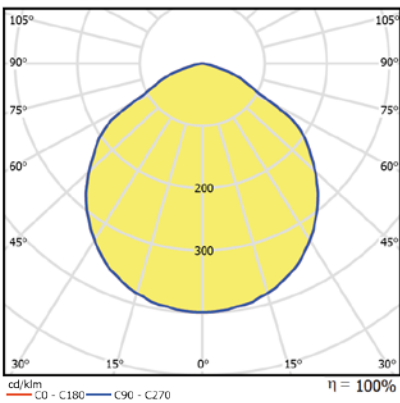
WIDE 500 mA



0.5	0.39	E(0°) 4611 E(CD) 21.1° 1886
1.0	0.77	E(0°) 1153 E(CD) 21.1° 472
1.5	1.16	E(0°) 512 E(CD) 21.1° 210
2.0	1.54	E(0°) 288 E(CD) 21.1° 118
2.5	1.93	E(0°) 184 E(CD) 21.1° 75
3.0	2.32	E(0°) 128 E(CD) 21.1° 52

Distanza [m] Diametro cono [m] Illuminamento [lx]
 — C0 - C180 (Angolo di dimezzamento: 42.2°)

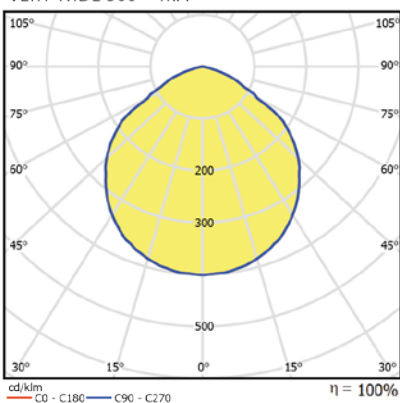
VERY WIDE 350 mA



0.5	1.41	E(0°) 704 E(CD) 54.6° 68
1.0	2.81	E(0°) 176 E(CD) 54.6° 17
1.5	4.22	E(0°) 78 E(CD) 54.6° 8
2.0	5.63	E(0°) 44 E(CD) 54.6° 4
2.5	7.04	E(0°) 28 E(CD) 54.6° 3
3.0	8.44	E(0°) 20 E(CD) 54.6° 2

Distanza [m] Diametro cono [m] Illuminamento [lx]
 — C0 - C180 (Angolo di dimezzamento: 109.2°)

VERY WIDE 500 mA



0.5	1.38	E(0°) 924 E(CD) 54.0° 94
1.0	2.75	E(0°) 231 E(CD) 54.0° 24
1.5	4.13	E(0°) 103 E(CD) 54.0° 10
2.0	5.51	E(0°) 58 E(CD) 54.0° 6
2.5	6.88	E(0°) 37 E(CD) 54.0° 4
3.0	8.26	E(0°) 26 E(CD) 54.0° 3

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