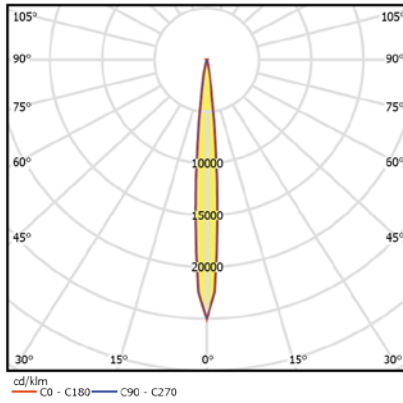


PHOTOMETRIC FILES

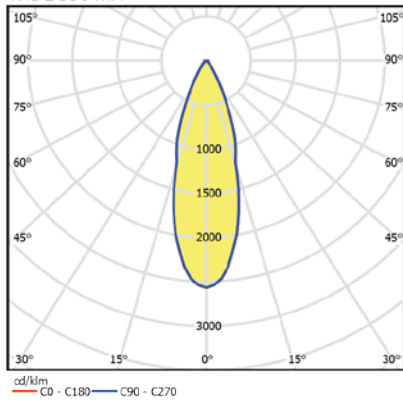
NARROW 350 mA



Distanza [m]	Diámetro cono [m]	Iluminamento [lx]
0.5	0.08	E(0°) 98257 E(CD) 4.7° 48936
1.0	0.16	E(0°) 24564 E(CD) 4.7° 12234
1.5	0.25	E(0°) 10917 E(CD) 4.7° 5437
2.0	0.33	E(0°) 6141 E(CD) 4.7° 3058
2.5	0.41	E(0°) 3930 E(CD) 4.7° 1957
3.0	0.49	E(0°) 2729 E(CD) 4.7° 1359

— C0 - C180 (Angolo di dimezzamento: 9.4°)

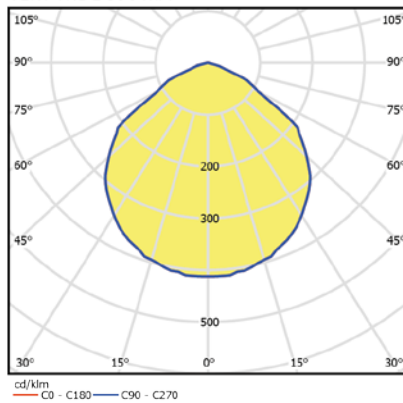
WIDE 350 mA



Distanza [m]	Diámetro cono [m]	Iluminamento [lx]
0.5	0.27	E(0°) 2117 E(CD) 15.3° 958
1.0	0.55	E(0°) 529 E(CD) 15.3° 240
1.5	0.82	E(0°) 235 E(CD) 15.3° 196
2.0	1.09	E(0°) 132 E(CD) 15.3° 60
2.5	1.37	E(0°) 85 E(CD) 15.3° 38
3.0	1.64	E(0°) 59 E(CD) 15.3° 27

— C0 - C180 (Angolo di dimezzamento: 30.6°)

VERY WIDE 350 mA



Distanza [m]	Diámetro cono [m]	Iluminamento [lx]
0.5	1.40	E(0°) 353 E(CD) 54.4° 35
1.0	2.79	E(0°) 88 E(CD) 54.4° 9
1.5	4.19	E(0°) 39 E(CD) 54.4° 4
2.0	5.59	E(0°) 22 E(CD) 54.4° 2
2.5	6.98	E(0°) 14 E(CD) 54.4° 1
3.0	8.38	E(0°) 10 E(CD) 54.4° 1

— C0 - C180 (Angolo di dimezzamento: 108.8°)