

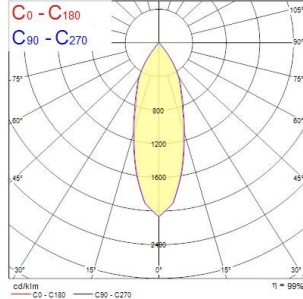


## Start Spot Scoop *START SPOT SCOOP 1050LM 940 MB WHITE* 0060581

0.5	0.31 0.28	E:0°	8702
		E:C90	17.2° 3003
		E:C0	18.4° 2887
1.0	0.61 0.59	E:0°	2176
		E:C90	17.2° 561
		E:C0	18.4° 564
1.5	0.82 0.88	E:0°	987
		E:C90	17.2° 427
		E:C0	18.4° 429
2.0	1.22 1.18	E:0°	544
		E:C90	17.2° 238
		E:C0	18.4° 241
2.5	1.83 1.47	E:0°	348
		E:C90	17.2° 182
		E:C0	18.4° 184
3.0	1.83 1.77	E:0°	242
		E:C90	17.2° 158
		E:C0	18.4° 157

Distance [m]      Core diameter [m]      Illuminance [lx]

— C0 - C180 (Half beam angle: 32.5°)  
 — C90 - C270 (Half beam angle: 34.0°)



## TECHNICAL DRAWINGS

