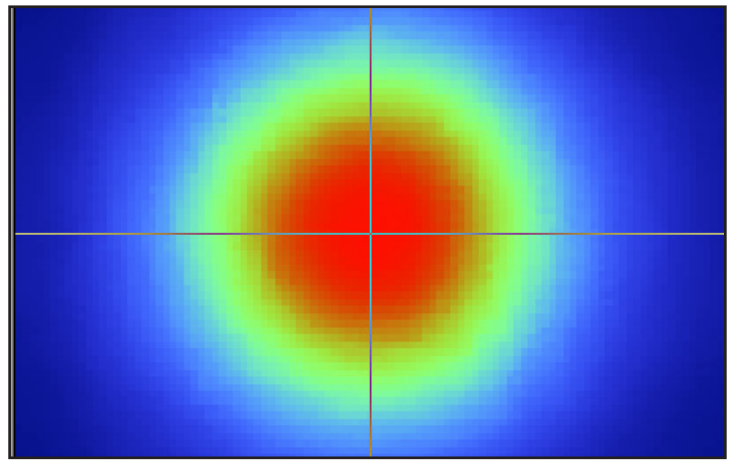
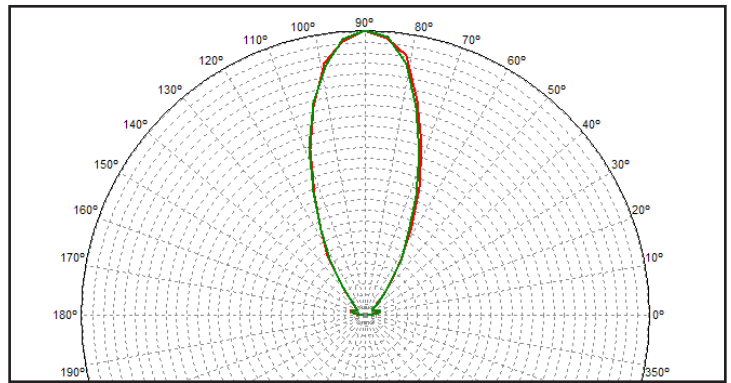


PL1758EW - NEMA 5



- Material = PMMA HT121 - (TT70 On Request)
- Full angle at 50% from maximum: ~ 45°
- Full angle at 10% from maximum: ~ 84°
- The light spots here represented refer to tests carried out with LEDs with 6.8mm dome, ~350mA@LED
- The use of lenses with LEDs driven at 350mA and at a distance from less than 3 meters is recommended.

NOTE:
 - For missing dimensions see 3D file
 - Dimensions in inches into brackets
 A-36 BOTTOM LENS SURFACES LABELED 5 ARE MIRROR POLISHED
 B-36 TOP SURFACES LABELED 6 DIAMETER 11.31 ARE MIRROR POLISHED.
 C-REST OF SURFACES ARE EMBOSSED 35 VDI.

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DESCRIPTION : 36 LENS ARRAY	DESIGNER : LM	PROJECTS : NIDEA
CODE : PL 1758 EW	CHECKED : SB	CONTROLLED : GV
		DATA : 06/03/2015
KHATOD Via Montefalcone, 41 Cinisello Balsano MILANO ITALIA WWW.KHATOD.COM	All Dimensions in mm General Tolerances +/-0.20 mm	MATERIAL: PMMA 8N clear
	HEAT TREATMENT: No One	SHEET : 1 of 1
	SCALE : 1 : 1	

