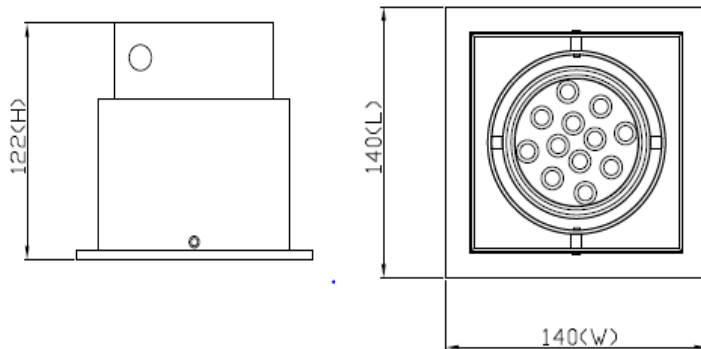




LED Down Light AR111 (7W)

Dimension:



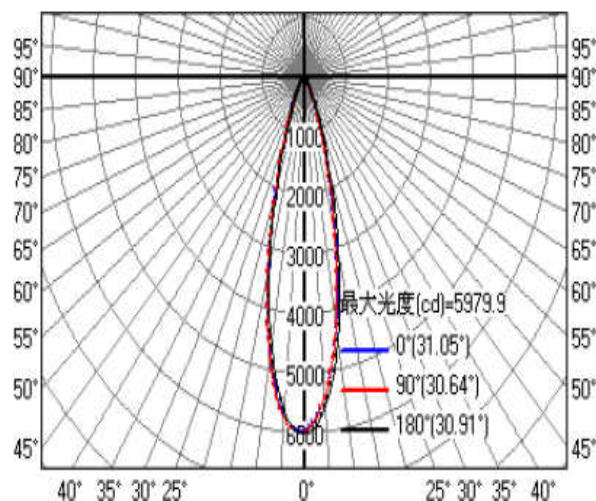
Specification

Model No.	LOM-DAR111C07F8	LOM-DAR111N07F8	LOM-DAR111W07F8
Input Voltage	AC100~240V	AC100~240V	AC100~240V
Rated Power	7 W $\pm$ 10%	7 W $\pm$ 10%	7 W $\pm$ 10%
Luminous Flux	550 lm	490 lm	490 lm
Lumens Efficiency	80 lm/W	70 lm/W	70 lm/W
Color Temp.	6000 $\pm$ 500K	4000 $\pm$ 500K	3000 $\pm$ 500K
CRI	$\geq$ 80	$\geq$ 80	$\geq$ 80
Operating Temp.	-25°C~60°C	-25°C~60°C	-25°C~60°C
Life Time	$\geq$ 30000 hrs	$\geq$ 30000 hrs	$\geq$ 30000 hrs
Beam angle	30°	30°	30°
Dimensions	140(W) X 140(L) X122(H)mm	140(W) X 140(L) X122(H)mm	140(W) X 140(L) 122(H)mm
Weight	1.5kg $\pm$ 20 g	1.5kg $\pm$ 20 g	1.5kg $\pm$ 20 g

Remarks

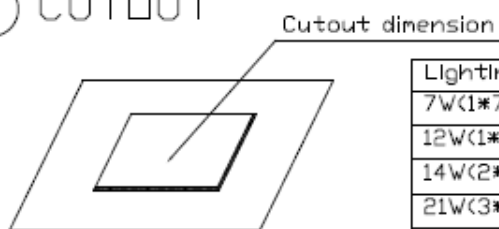
1. The tolerance of luminous flux is $\pm$ 10%.
2. The dimension tolerance is $\pm$ 5mm.
3. Laster Tech Corporation LTD. All rights reserved. Product specifications are subject to change without notice.

Beam Angle Light Distribution Curve



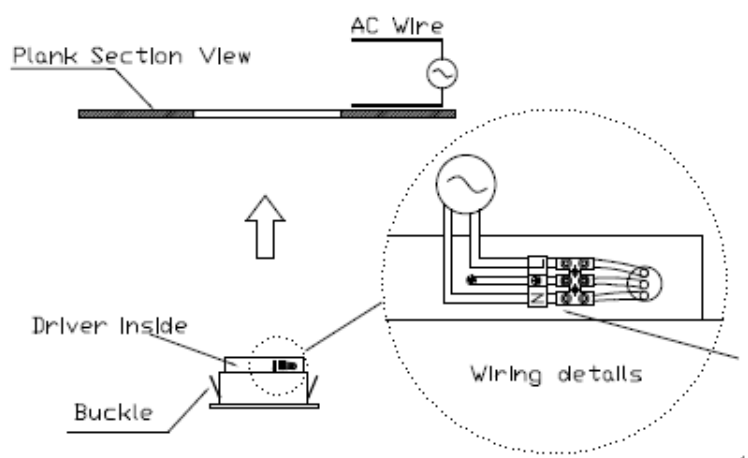
Installation Instruction

① CUTOUT



Lighting data	Cutout
7W(1*7W)	120*120mm
12W(1*12W)	160*160mm
14W(2*7W)	120*250mm
21W(3*7W)	365*125mm

② WIRING



③ INSTALLATION

