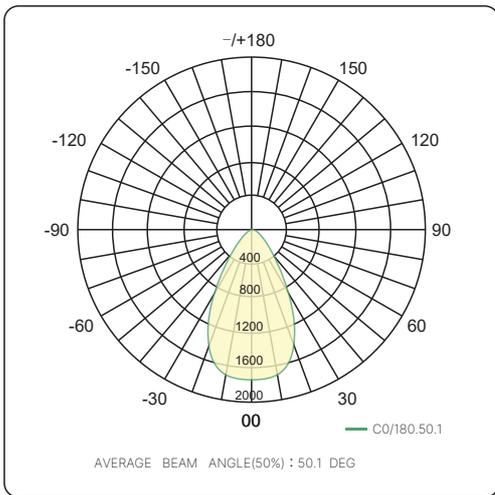
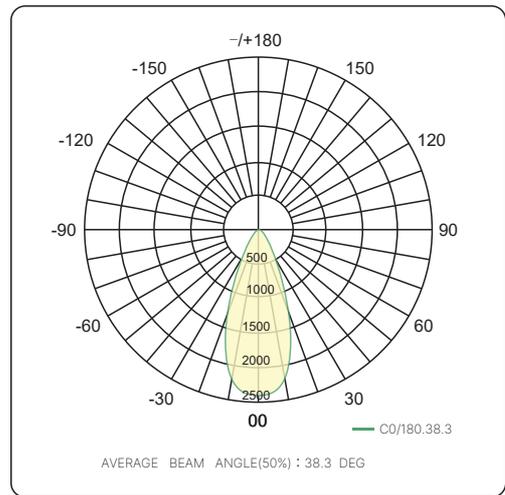


Photometry

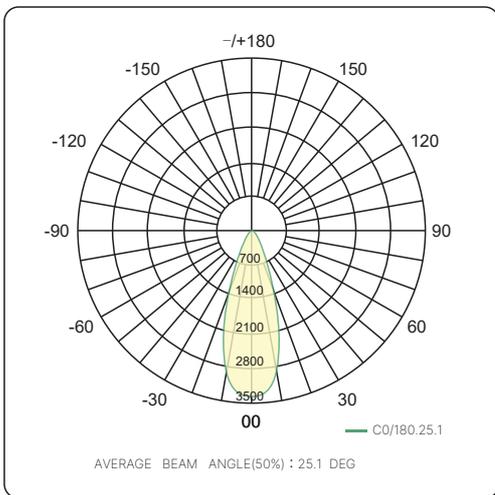
Beam angle: 50°
Delivered Lumens: 1485 lumens
CCT: 4000K
CRI: 90
Power: 15W
Efficacy: 99lm/W



Beam angle: 35°
Delivered Lumens: 1380 lumens
CCT: 4000K
CRI: 90
Power: 15W
Efficacy: 92lm/W

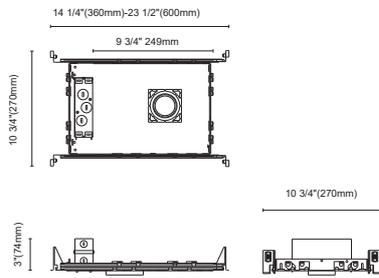


Beam angle: 25°
Delivered Lumens: 945 lumens
CCT: 4000K
CRI: 97
Power: 15W
Efficacy: 63lm/W



ACCESSORIES

Brackets for New-Construction (4-legs)

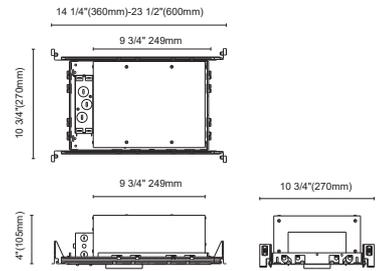


Cut out:

Round: $\varnothing 3''$ ($\varnothing 77\text{mm}$)
 $\varnothing 2''$ ($\varnothing 62\text{mm}$)
 $\varnothing 1''$ ($\varnothing 50\text{mm}$)

Square: $\square 3''$ ($\square 77\text{mm}$)

IC-BOX for New-Construction (4-legs)

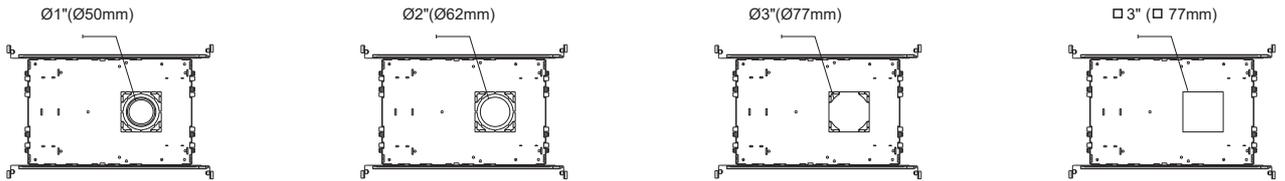


Cut out:

Round: $\varnothing 3''$ ($\varnothing 77\text{mm}$)
 $\varnothing 2''$ ($\varnothing 62\text{mm}$)
 $\varnothing 1''$ ($\varnothing 50\text{mm}$)

Square: $\square 3''$ ($\square 77\text{mm}$)

Cut out

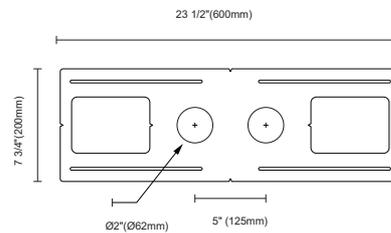


Brackets for New-Construction



Cut out:

Round: $\varnothing 2'' \times 2$ ($\varnothing 62\text{mm} \times 2$)



Remark

Tailored brackets are available with a reasonable surcharge, details as below

- The customized bracket's dimensions are still the same as the existing ones, 600*200mm
- Hole sizes can be customized within the range of 25-100mm
- Holes quantity can be indicated, 1-7pcs
- Holes' positions on the bracket can be done as requests

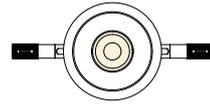
2" Round IP44

N55-R44

N55-R44



2.68"
68mm



0.98"
25mm



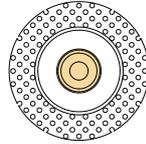
2.8"
71mm

2.68"
68mm

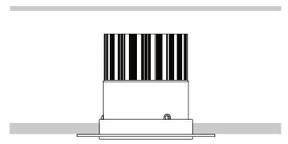
N55-R44



2.17"
55mm



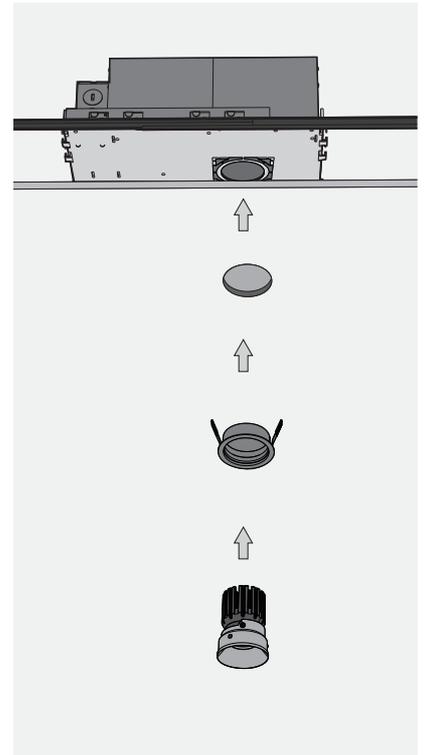
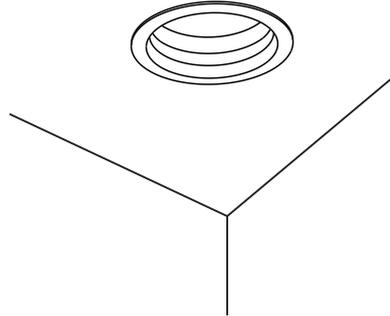
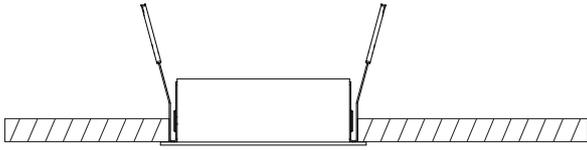
0.98"
25mm



2.8"
71mm

2.17"
55mm

Microflange



Trimless Drywall

