SPECIFICATION SHEET

Slima Series

Description:

Slima Series features an ultra-narrow trim design that delivers a near trim less appearance, combined with a deeply recessed lens for smooth, glare-controlled illumination. Engineered with a clean and refined finish, it offers a modern architectural look across a wide range of applications. Available in petite aperture sizes starting from 2" (2.5" outer) with lumen output up to 600 lm, making it an ideal solution for discreet, high-performance lighting. Rated for IC and damp locations, Slima Series supports 120V and 120–277V input with Triac and 0–10V dimming options, providing flexibility for both residential and commercial use.







Model: Slima Series

Optical:

CCT:	5CCT Tunable
Lumen out put::	600-1000-1200LM
CRI:	>90Ra

Electrical:

Rated Power:	7W / 12W / 15W
Input voltage:	AC100-130V /50/60Hz
Beam angle:	36° / (15°/24°)Optional

Life:

Lifespan:	30,000hrs
Warranty:	2 Years

General:

Dimmable Solution:	Triac Dimmable
Type:	IC , Airtight
Material:	Aluminum +PC
Environment :	Dry / Damp Location IP44
Certification:	cETLus
Operating Temprature:	-20℃ ~ +40℃
Short-term storage temperature:	-20℃ ~ +60℃, RH＜85%
Long-term storage temperature recommended:	5℃ ~ 35℃, RH 10%～70%

MAXTAR Lighting

SPECIFICATION SHEET

Intertek 5002722

Slima Series

Specefictions

Product Names	1" Round	2" Round	3" Round	4" Round
Model	Slima R1	Slima R2	Slima R3	Slima R4
Power	7W	12W	15W	18W/15W/12W
Lumen	600LM	1000LM	1200LM	1500LM
Voltage	AC100-130V /50/60Hz Or AC100-277V 50/60HZ for Option			
Dimmable	Triac Dimmable Or 0-10V Dimming for Option			
CCT	5CCT Selectable(27K/30K/35K/40K/50K)			
CRI	>90Ra			
Beam Angle	36° (15°/24°optional)			
Dimension:	Φ62*73mm	Φ82*75mm	φ102*90mm	Φ112*90mm
Cutout Size	Φ55mm	Φ75mm	Φ95mm	Φ108mm
Material	Aluminum +PC			






MAXTAR Lighting

SPECIFICATION SHEET

Intertek 5002722

Slima Series

Specefictions

Product Names	1" Square	2" Square	3" Square	4" Square
Model	Slima S1	Slima S2	Slima S3	Slima S4
Power	7W	12W	15W	18W/15W/12W
Lumen	600LM	1000LM	1200LM	1500LM
Voltage	AC100-130V /50/60Hz Or AC100-277V 50/60HZ for Option			
Dimmable	Triac Dimmable Or 0-10V Dimming for Option			
CCT	5CCT Selectable(27K/30K/35K/40K/50K)			
CRI	>90Ra			
Beam Angle	36° (15°/24°optional)			
Dimension:	62*62*73mm	82*82*75mm	102*102*90mm	115*115*90mm
Cutout Size	55*55mm	75*75mm	95*95mm	108*108mm
Material	Aluminum +PC			





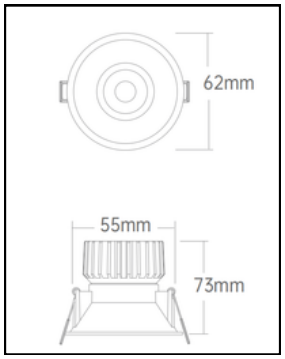

MAXTAR Lighting

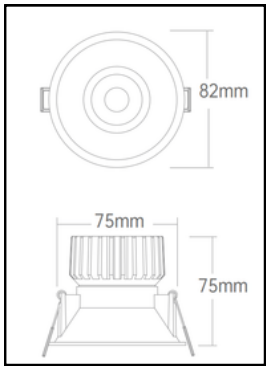
SPECIFICATION SHEET

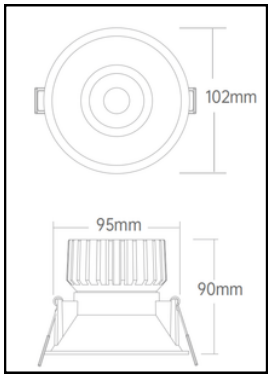
Intertek 5002722

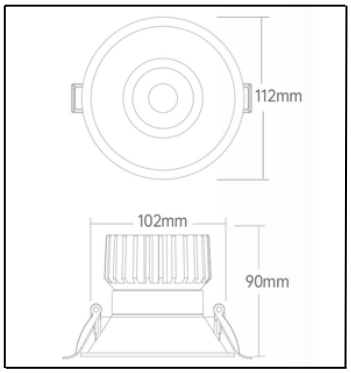
Slima Series

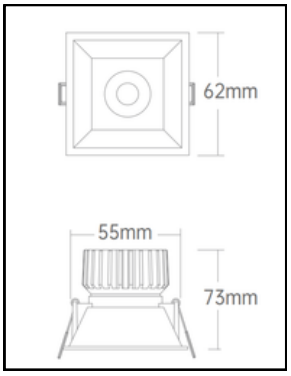
Dimension Drawing

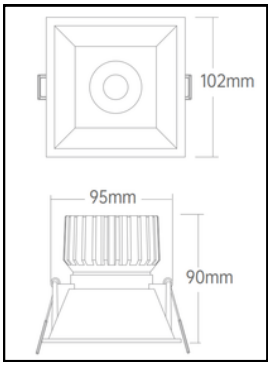


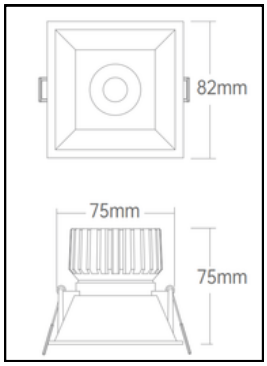


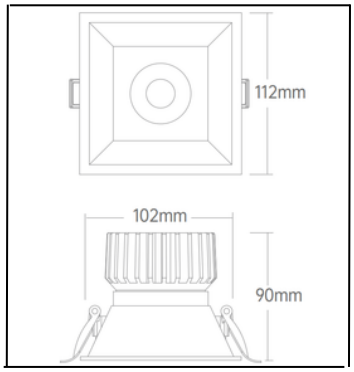












Flood Lens optics avaliable

15°



24°



Wire extender avaliable

40’’



60’’



Compatible Mounting Plate

