

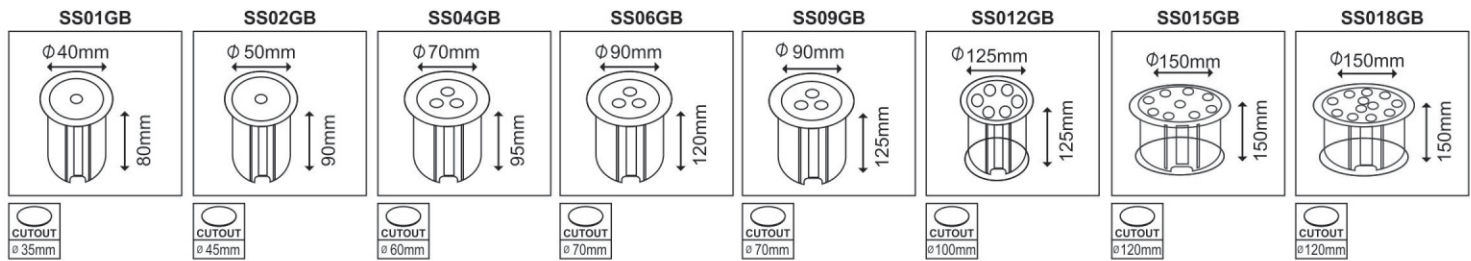
INGROUND UPLIGHTER STAINLESS STEEL

Technical Data Sheet

Watt	: 1W / 2W / 4W / 6W / 9W / 12W / 15W / 18W
CCT	: 2700K / 3K / 4K / 6K / RGB / RGBW
Lumens	: 72 / 150 / 320 / 480 / 720 / 960 / 1200 / 1440 Lm
Input Voltage	: 220VAC / 12VDC-24VDC option available
Angle	: 4° / 8° / 15° / 24° / 36° / 60°
LED	: SMD
Honeycomb	: Optional
Life Span	: 50000 Hours
CRI	: >85
PF	: >0.9
Ingress Protection	: IP 67
IK	: 08
Body Material	: Whole fixture made of SS-304 grade steel
Pre-Mount Casing	: ABS material
Glass Material	: Clear toughened glass of 5mm thickness
Accessories	: IP 67 / IP 68 Connectors on request
Power Cable	: High Temperature Silicon 3Cx1.5mm ² of 500mm
Dimmable Support	: Triac-PWM-1-10V Dali



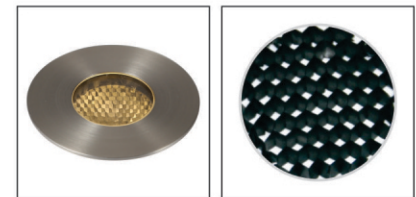
*Drive Over Application on request



□ RLC-01GB-SS-1W / 03GB-SS-6W / 04GB-SS-9W / 06GB-SS-12W / 07GB-SS-18W

□ RLC-02GB-SS-2W / 04GB-SS-4W / 015GB-SS-15W

Note : GB-Ground Burial Uplighter SS Body

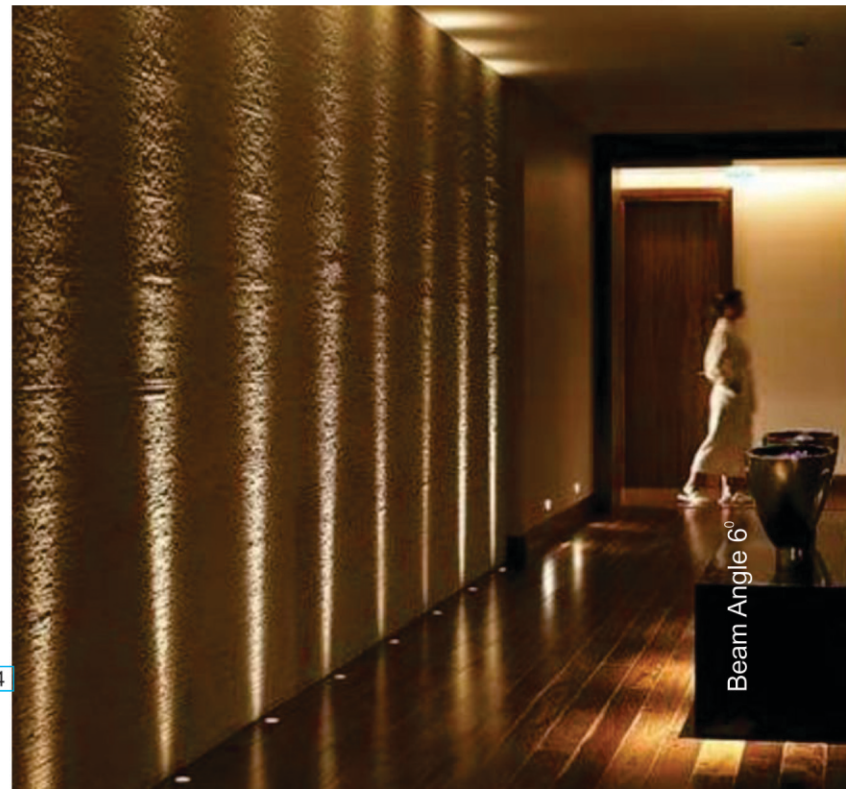


Honeycomb Louvre Available on Request

*Stainless Steel-316 Marine Grade on Request



Beam Angle 36°

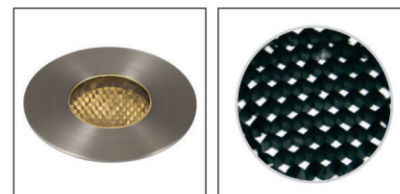
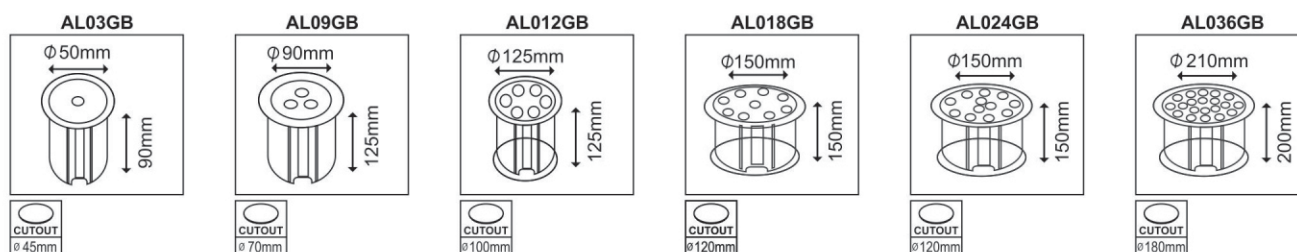


Beam Angle 6°

INGROUND UPLIGHTER ALUMINIUM SS

Technical Data Sheet

Watt	: 3W / 9W / 12W / 18W / 24W / 36W
CCT	: 2700K / 3K / 4K / 6K / RGB / RGBW
Lumens	: 220 / 860 / 1050 / 1450 / 1900 / 2800 Lm
Input Voltage	: 220VAC / 12VDC-24VDC option available
Angle	: 4° / 8° / 15° / 24° / 36° / 60°
LED	: SMD
Honeycomb	: Optional
Life Span	: 50000 Hours
CRI	: >85
PF	: >0.9
Ingress Protection	: IP 67
IK	: 08
Body Material	: Made of Die-cast Aluminium with SS Ring
Pre-Mount Casing	: ABS material
Glass Material	: Clear toughened glass of 5mm thickness
Accessories	: IP 67 / IP 68 Connectors on request
Power Cable	: High Temperature Silicon 3Cx1.5mm ² of 500mm
Dimmable Support	: Triac-PWM-1-10V Dali

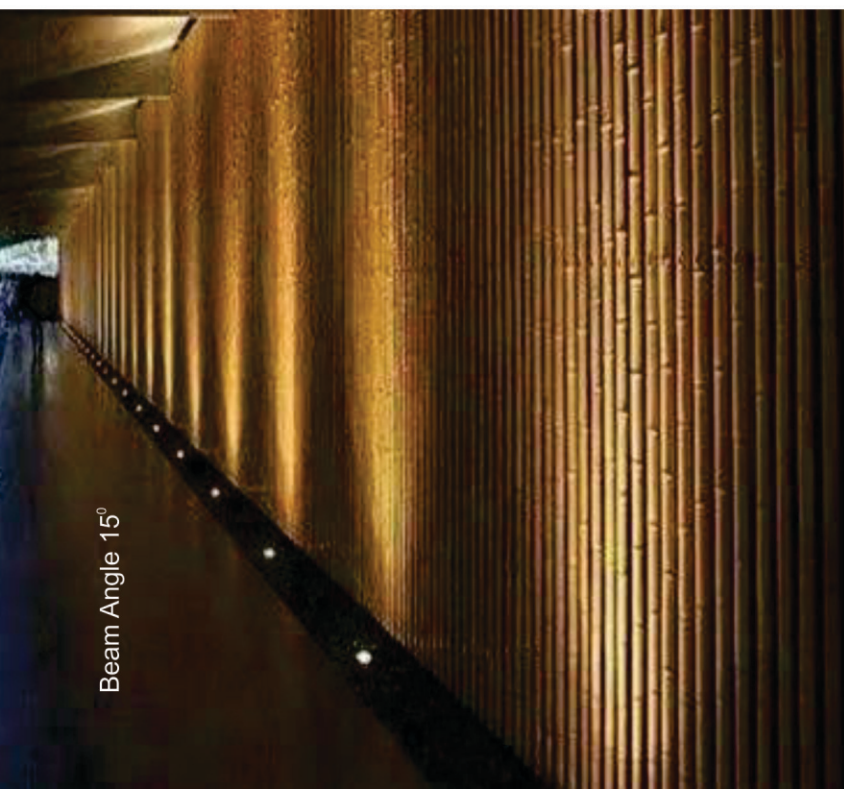


RLC-02GB-AL-3W / 04GB-AL-9W / 06GB-AL-12W / 07GB-AL-18W / 08GB-AL-24W / 09GB-AL-36W

Note : GB-AL : Ground Burial Uplighter Aluminium Body

Honeycomb Louvre Available on Request

*Stainless Steel-316 Marine Grade Ring on Request



Beam Angle 15°



Beam Angle 24°