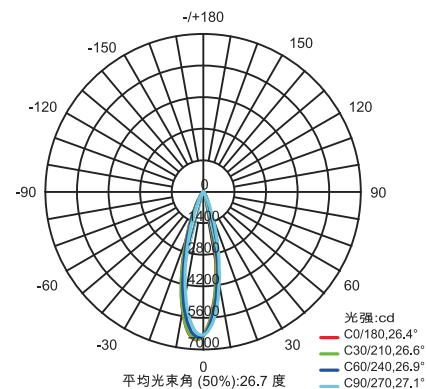
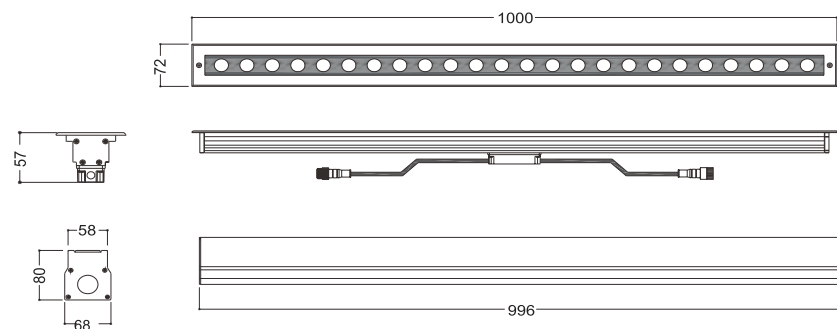


Ground Recessed Linear Light Clear



- Slim linear recessed light designed to be inset into ground and architectural features.
- Compact body made of tempered safety and transparent glass and aluminum alloy.
- Luminaire front cover and reflector both made of stainless steel
- High impact strength protection IK09, pressure load 1000kg(10KN). Drive-over luminaires for vehicles with pneumatic tyres.
- White: 2700K/3000K/4000K RGB and RGBW. Standard model is one pixel one piece
- Symmetrical&asymmetrical light distribution for wall wash lighting, path, open area
- Please Note.
Luminaires must not be used for installation in road lanes where the light fixtures exposed to a horizontal strain due to braking, acceleration and change of direction

Model No: LL-G72W24D2
Luminous flux: 1300lm/m nominal (@ 3000K)
Size: H57/W72/L1000mm
Chip: Cree/Osram/Epistar
Beam angle: 15 /30°
CRI: ≥ 80
Lifetime: 50,000 hours @ 25°C
Operating temp: T_a = -25 to 50°C (T_c max = 60°C)
IP rating: IP67
Finish: Powder painting
Cover/Lens: Transparent tempered safety glass
Mounting: Recessed (no flange)
Connection: Hardwire tails
Control: 1-10V/DMXDecoderIntegrated (see visDIM range)



Ground Recessed Linear Light Matt



- Ultra slim, linear discreet RGB marker light designed to be inset into ground and architectural features.
- Compact body made of tempered safety and MATT glass and aluminum alloy.
- Luminaire front cover and reflector both made of 316 stainless steel
- High impact strength protection IK09, pressure load 1000kg(10KN). Drive-over luminaires for vehicles with pneumatic tyres.
- White: 2700K/3000K/4000K RGB and RGBW.
- Lower light output used for marker and signs and decoration, in path and open area
- Please Note.
Luminaires must not be used for installation in road lanes where the light fixtures exposed to a horizontal strain due to braking, acceleration and change of direction

Model No: LL-G2MW48D2
Luminous flux: 360lm/m nominal (@ 3000K)
Size: H57/W72/L1000mm
Chip: Cree/Osram/Epistar
Beam angle: 110°
CRI: ≥ 80
Lifetime: 50,000 hours @ 25°C
Operating temp: T_a = -25 to 50°C (T_c max = 60°C)
IP rating: IP67
Finish: Powder painting
Cover/Lens: Matt tempered safety glass
Mounting: Recessed (no flange)
Connection: Hardwire tails
Control: 1-10V/DMXDecoderIntegrated (see visDIM range)

