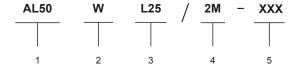
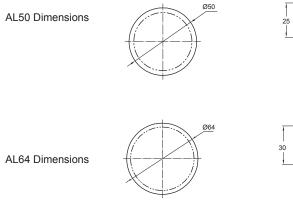
Waterproof and dustproof up to IP67, Small volume, High brightness, High quality local lighting

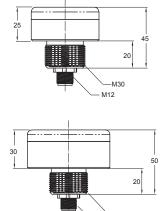


- Two different diameter dimensions 50mm and 64mm, to meet different customer needs
- Input voltage: 24V DC
- Lens type with higher brightness
- Robust housing, waterproof and dustproof up to IP67,
 Suitable for the wet and harsh environments
- Cabled and quick-disconnect models available
- 30mm foot-mounted or flex Arm Mounts



- 1. Series Name, AL50: diameter 50mm, BL64: diameter 64mm
- 2. LED Color, $\,$ W Cool White 5700K, $\,$ WW Warm White 3500K, $\,$ WP Pure white 4000K
- 3. L25, The LED source with lens for spotlighting
- 4. Wiring, Blank M12x1 4-pin, 2M 2m cable (For flex arm mounts only)
- 5. Remarks Bit, Blank-stand alone





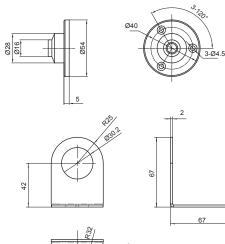
AL50 / 64 circular series



1. Flex Arm Mounts(For cabled models only)

Type NO.: ALZ-01

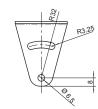
Reprovision bracket, Flex arm diameter 13mm, the default length 400mm, the angle can be adjusted, circular base.





2.Right-angle Bracket Type NO.: ALZ-L01

Reprovision bracket, angle adjustable, 304 stainless steel, each lamp with a mounting bracket



DC 24V Comment Models parameter table (12~30VDC)



| | Model | Power | Current (24V) | Luminous flux | Beam angle | Window | Stand alone/In Series | Wiring |
|---|-------------|-------|---------------|---------------|------------|--------|-----------------------|-----------|
| | AL50WL25 | 2.5W | 0.3A | 200lm | 30° | PC | Stand alone | Connector |
| P | AL50WL25/2M | 2.5W | 0.3A | 200lm | 30° | PC | Stand alone | 2mCable |
| | AL64WL25 | 4.2W | 0.59A | 330lm | 40° | PC | Stand alone | Connector |
| A | AL64WL25/2M | 4.2W | 0.59A | 330lm | 40° | PC | Stand alone | 2mCable |

Wiring (24VDC Models)

| Series Pre-moudling connector | | Pin out | Connector model *This model is 2m cable, the other length canbe customized | Wiring Diagram | |
|-------------------------------|-----------|----------|--|----------------|--|
| AL50 (DC) AL64 (DC) | M12x1 Ø15 | Female 1 | AK3-2M/P00 AK4-2M/P00 | 1 + 12-36V dc | |