

Jewelry Track AL6

TOBILED® for
COVEL



Low voltage Jewelry light with power track
with different beam angle
an ideal product for display and museum lighting
We suggest maximum connected power not more than 100W

Track Spot Mini 2 MINI2

Ultra mini track spot light
with different beam angle

Anti-glare design,

Input voltage: DC24-48V

Power: 2W

Colors: Ra $\geq$ 90, 2700K/3000K/3500K/4000K/5000K/6500K

Ra $\geq$ 95, 2700K/3000K/3500K/4000K

CRI: Ra $\geq$ 90, $\geq$ 95

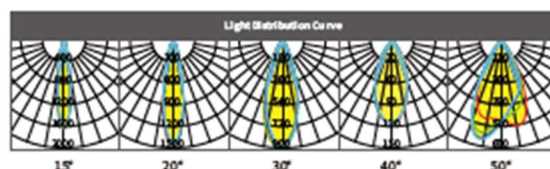
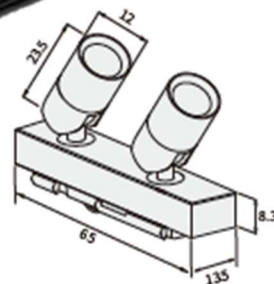
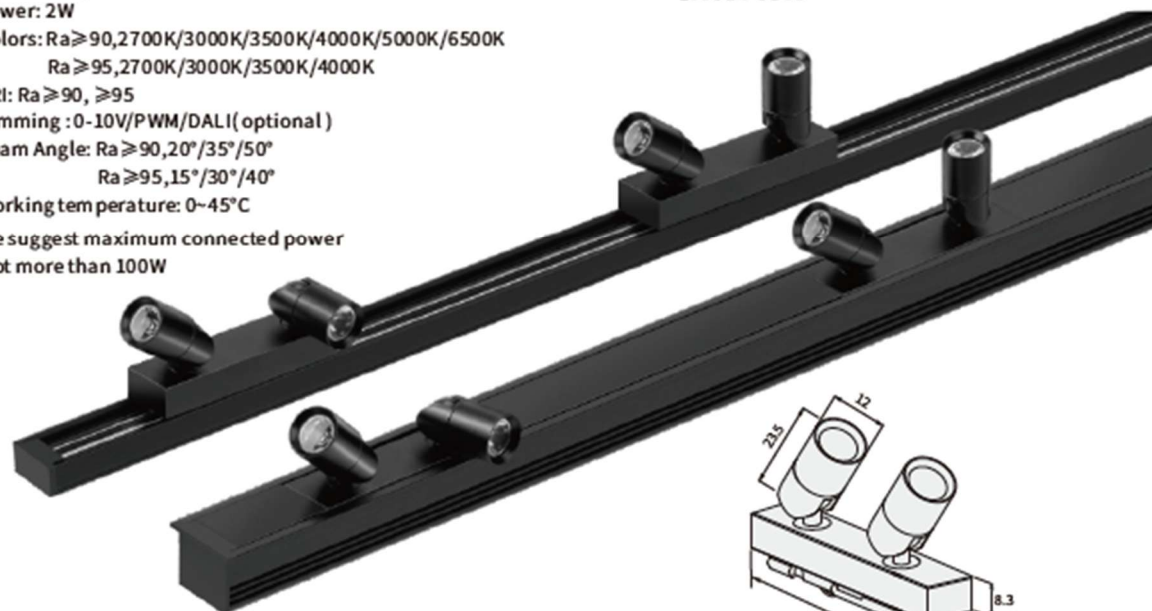
Dimming: 0-10V/PWM/DALI (optional)

Beam Angle: Ra $\geq$ 90, 20°/35°/50°

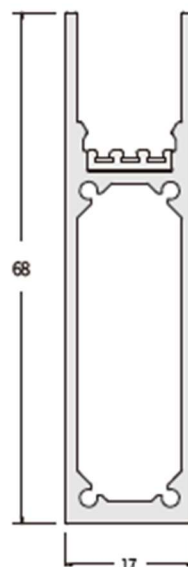
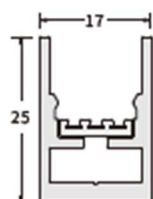
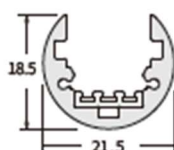
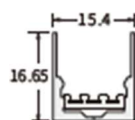
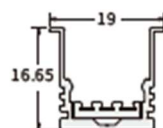
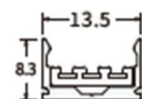
Ra $\geq$ 95, 15°/30°/40°

Working temperature: 0~45°C

We suggest maximum connected power
not more than 100W



Suit for following power track



Track Spot Mido MIDO1932

Mini track spot light
with different beam angle

Anti-glare design

Input voltage: DC24-48V

Power: 1.5W

Colors: Ra ≥ 90, 2700K/3000K/3500K/4000K/5000K/6500K

Ra ≥ 95, 2700K/3000K/3500K/4000K

CRI: Ra ≥ 90, ≥ 95

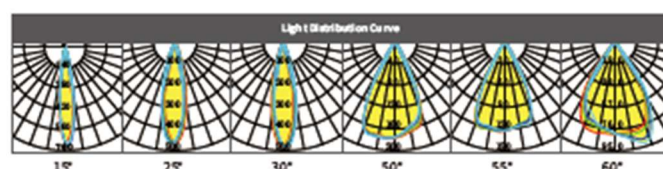
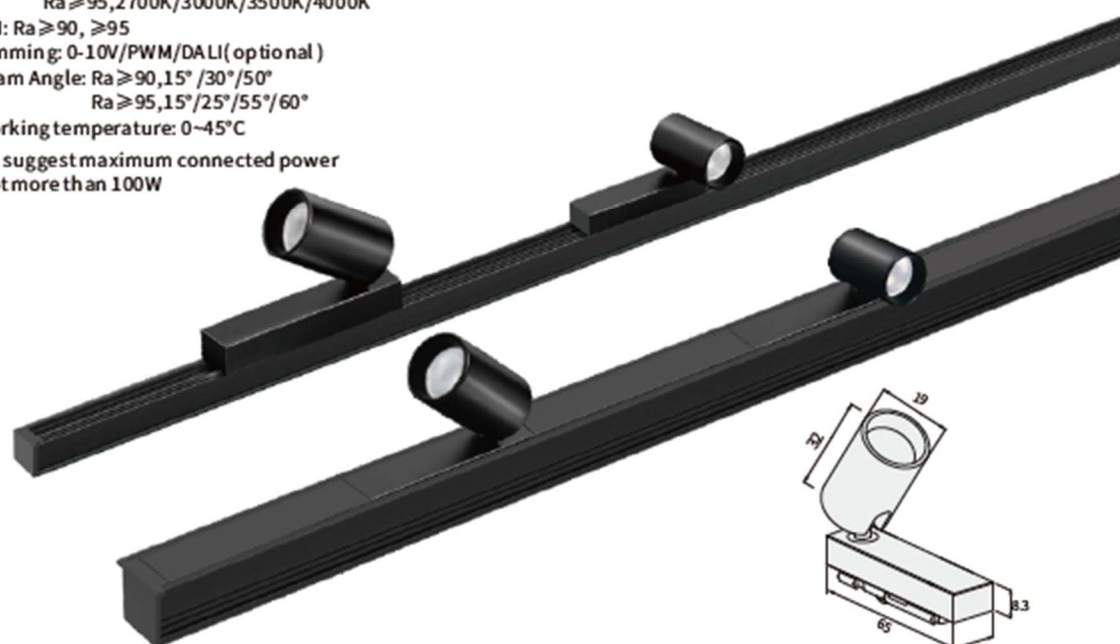
Dimming: 0-10V/PWM/DALI (optional)

Beam Angle: Ra ≥ 90, 15°/30°/50°

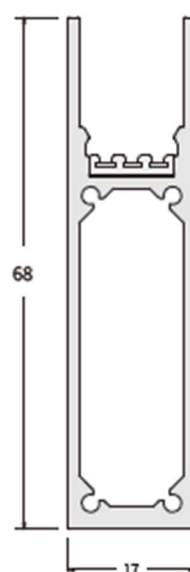
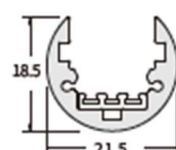
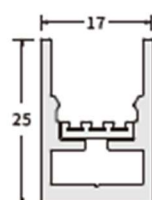
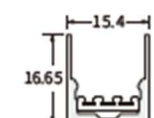
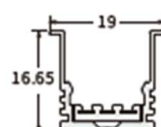
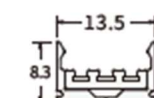
Ra ≥ 95, 15°/25°/55°/60°

Working temperature: 0~45°C

We suggest maximum connected power
not more than 100W



Suit for following power track



Track Spot Mina MINA1940

mini track spot light

with different beam angle, Anti-glare design
an ideal product for display and museum lighting

Input voltage: DC24-48V

Power: 2W

Colors: Ra ≥ 90 , 2700K/3000K/3500K/4000K/5000K/6500K

Ra ≥ 95 , 2700K/3000K/3500K/4000K

CRI: Ra ≥ 90 , ≥ 95

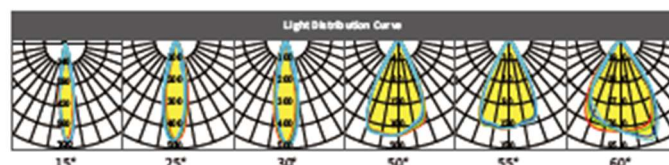
Dimming: 0-10V/PWM/DALI (optional)

Beam Angle: Ra ≥ 90 , 15°/30°/50°

Ra ≥ 95 , 15°/25°/55°/60°

Working temperature: 0~45°C

We suggest maximum connected power
not more than 100W



Suit for following power track

