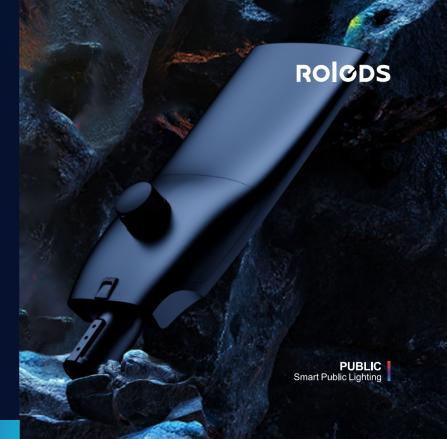


global roleds.com

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SMART PUBLIC LIGHTING

SMART PUBLIC LIGHTING

Over the years, ROLEDS has continuously enhanced its innovation and research capabilities, leveraging intelligent manufacturing to produce smart lighting solutions. Committed to green, low-carbon practices, ROLEDS addresses the need for high-quality, energy-efficient road lighting. By blending artistic and human-centered design, ROLEDS offers comprehensive, full-scene lighting solutions for a variety of public applications.

RDW101

SMART PUBLIC LIGHTING









SMART PUBLIC LIGHTING





6-13.5W

DC24V

67-71Lm/W

T4S

IP66·IK07

DMX



6-13.5W

DC24V

72-75Lm/W

T4S

IP66·IK07

DMX



ROIODS / roleds.com ROIGDS / roleds.com

RLD10

SMART PUBLIC LIGHTING



40-240W

AC100-240V

130Lm/W

T2M/T3M

IP66·IK08

ON/OFF(NEMA/ZHAGA)





ROIODS / roleds.com

RLD30 SMART PUBLIC LIGHTING



60-300W

AC100-277V

130-170Lm/W

TYPEII (69x152P44)

IP66·IK08

ON/OFF(NEMA/ZHAGA)



RLD50

SMART PUBLIC LIGHTING



30-240W

AC100-240V

120Lm/W

TYPE II

IP66-IK08

ON/OFF(NEMA/ZHAGA)



RSD101C

SMART PUBLIC LIGHTING

40-300W

AC100-240V

135-155Lm/W

(58x148P38) / (58x148)

IP66·IK08

ON OFF/0-10V/PWM



RSD201

SMART PUBLIC LIGHTING



30-240W

AC100-277V

120Lm/W

110°

IP66:IK07

ON OFF/0-10V/PWM



Roleps / roleds.com

RFG101

SMART PUBLIC LIGHTING

40-480W

AC100-240V

135-155Lm/W

25°/60°/90°/110°

IP66-IK08

ON OFF/0-10V/PWM



RFG101C

SMART PUBLIC LIGHTING



40-800W

AC100-240V

135-152Lm/W

25°/60°/90°/110°

IP65-IK08

ON OFF/0-10V/PWM



Roleps / roleds.com

RCP101

RCP102

SMART PUBLIC LIGHTING

SMART PUBLIC LIGHTING

6-18W 6-18W

AC100-277V AC100-277V

70Lm/W 70Lm/W

90° 90°

IP66·IK06 IP66·IK06

DMX DMX





Various types of light distribution for different scenarios.

The innovative dual-light composite distribution technology effectively addresses glare and light uniformity issues.

Accident warning lighting integrated with a management center for real-time road condition control, reducing secondary accidents.

Standardized models for easy replacement and simple tool-based maintenance.

Personalized design, a streamlined and slim shape, smooth surface



