

ROAD LUMINAIRES

RKU LED SOLAR PANEL





RKU LED SOLAR PANEL S20Y

Description: Street console LED lamps on solar powered combine the advantages of modern LED lighting and the use of solar energy. LEDs allow you to save energy, do not require special disposal, have a long service life, They have a high color rendering coefficient, as well as others.

Technical details:

The lamp has a built-in solar panel and battery.
Has 3 lighting modes: full power, low
light intensity, adjustable light intensity
by means of a motion sensor. There is also a remote control, with the ability to set a timer.

Installation: On a support bracket. Installation height, m: 4-8m depending on power

Purpose: Street, garden, courtyard, road, sports and other playground, other objects.



SMD IP65 220v Strit



Name	Item code	Wattage	Color temperature	Voltage
RKU LED SOLAR PANEL S20Y	240-03490	6 W	6500K	6 V

RKU LED SOLAR PANEL S40Y

Description: Street console LED lamps on solar powered combine the advantages of modern LED lighting and the use of solar energy. LEDs allow you to save energy, do not require special disposal, have a long service life, They have a high color rendering coefficient, as well as others.

Technical details:

Technical details:
The lamp has a built-in solar panel and battery.
Has 3 lighting modes: full power, low
light intensity, adjustable light intensity
by means of a motion sensor. There is also a remote
control, with the ability to set a timer.

Installation: On a support bracket. Installation height, m: 4-8m depending on power

Purpose: Street, garden, courtyard, road, sports and other playground,



Name	Item code	Wattage	Color temperature	Voltage
RKU LED SOLAR PANEL S40Y	240-03492	9 W	6500K	6 V

RKU LED SOLAR PANEL S60Y

Description: Street console LED lamps on bescriptons: Steet Consider Contributions solar powered combine the advantages of modern LED lighting and the use of solar energy. LEDs allow you to save energy, do not require special disposal, have a long service life, They have a high color rendering coefficient, as well as others.

Technical details:

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The lamp has as:
The lamp has a built-in solar panel and battery.
Has 3 lighting modes: full power, low
light intensity, adjustable light intensity
by means of a motion sensor. There is also a remote
control, with the ability to set a timer.

Installation: On a support bracket. Installation height, m: 4-8m depending on power

Purpose: Street, garden, courtyard, road, sports and other playground, other objects.

















SMD IP65 220v Strit











RKU LED TD555 100W

Description: LED, modular, street luminare

Technical details:

Housing made with special coating, resistant to an aggressive environment, vibrating loads and the manifestation of vandalism. Protected, tempered silica glass, resistant to scratches and understanding. Equipped with SMD type LEDs and driver.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks alleys and other open public places.

Name	Item code	Wattage	Color temperature	
RKU LED TD555	240-03502	100 W	4000K/5000K	

RKU LED TD666 200W

Description: LED, modular, street luminare

Technical details:

Housing made with special coating, resistant to an aggressive environment, vibrating loads and the manifestation of vandalism. Protected, tempered silica glass, resistant to scratches and understanding. Equipped with SMD type LEDs and driver.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks alleys and other open public places.

Name	Item code	Wattage	Color temperature
RKU LED TD666	240-03504	200 W	4000K/5000K

RKU LED TD777 300W

Description: LED, modular, street luminare

Technical details:

Housing made with special coating, resistant to an aggressive environment, vibrating loads and the manifestation of vandalism. Protected, tempered silica glass, resistant to scratches and understanding. Equipped with SMD type LEDs and driver.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks alleys and other open public places.

Name	Item code	Wattage	Color temperature
RKU LED TD777	240-03506	300 W	4000K/5000K

RKU COBRA LED COB LE042B

Description: LED, street luminaire.

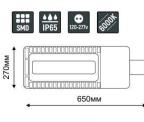
Technical details:

- Housing made of cast aluminum, diffuser made of glass.
- Equipped with electronic driver and COB type LEDs.
 Rated voltage 100-245V.
- Recommended installation height 8-10m, distance between lamps 25-28m.
- The average service life of 30 thousand hours.
- The lamp works at a temperature from -40 ° C to + 45C.

Installation: On a support bracket.

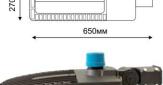
Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.

Name	Item code	Wattage	Luminous Flux	kg
RKU LED COBRA	240-15395	120 W	12000lm	4.70
RKU LED COBRA	240-15397	150 W	15000lm	4.70

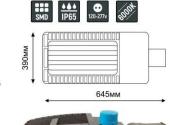










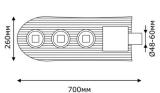
















RKU SWORD LED COB LE034 50W

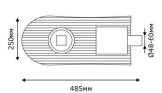
Description: LED, street luminaire.

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
- Equipped with electronic driver and COB type LEDs.
- Rated voltage 100-245V. Recommended installation height 5-8m, distance between fixtures 15-18m.
- The average service life of 30 thousand hours.
- The lamp works at a temperature from -40 $^{\circ}$ C to + 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.



COB ALE D IP65 220v Suit

Name	Item code	Wattage	Luminous Flux	kg
Sv-k SWORD LED COB GREY	240-033802	50 W	4850lm	3.00

RKU COBRA LED COB LE042A 100W

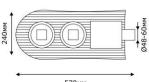
Description: LED, street luminaire.

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
 Equipped with electronic driver and COB type LEDs.
- Rated voltage 100-245V.
- Recommended installation height 8-10m, distance between lamps 25-28m.
- The average service life of 30 thousand hours.
- The lamp works at a temperature from -40 $^{\circ}$ C to + 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.



Name	Item code	Wattage	Luminous Flux	kg
RKU LED COBRA	240-153901	100 W	9290lm	4.70
RKU LED COBRA	240-033901	100 W	9290lm	4.70

RKU LED SMD S020 50/80W

Description: LED, street luminaire.

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
 Equipped with electronic driver and SMD type LEDs.
- Rated voltage 100-245V.
- Recommended installation height 3-5m, distance between lamps 10-12m.
- The average service life of 30 thousand hours.
 The lamp works at a temperature from -40 ° C to + 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.

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Name	Item code	Wattage	Luminous Flux
RKU LED SMART	240-033750	50 W	5000lm
RKU LED SMART	240-033751	80 W	8000lm

RKU LED SMD S020 100/150W

Description: LED, street luminaire.

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
- Equipped with electronic driver and SMD type LEDs.
 Rated voltage 100-245V.
- Recommended installation height 3-5m, distance between lamps 10-12m.
- The average service life of 30 thousand hours.
 The lamp works at a temperature from -40 ° C to + 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys

Name	Item code	Wattage	Luminous Flux
RKU LED SMART	240-15376	100 W	10000lm
RKU LED SMART	240-03376	100 W	10000lm
RKU LED SMART	240-03379	150 W	





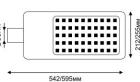
COB LED IP65 220v SUIT









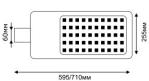
















Description: LED, street luminaire

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
- Equipped with electronic driver and SMD type LEDs.
- Rated voltage 100-245V.
- Recommended installation height 3-5m, distance between lamps 10-12m.
- The average service life of 30 thousand hours.
- The lamp works at a temperature from -40 ° C to + 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.

Item code

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SMD P65 220v Subt



RKU LED SMART LED SMART 2x50W Gear box

Name

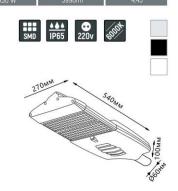
Description: LED, street luminaire

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
- Equipped with electronic driver and SMD type LEDs.
- Rated voltage 100-245V.
- Recommended installation height 5-8m, distance between lamps 12-15m.
- The average service life of 30 thousand hours.
- The lamp works at a temperature from -40 $^{\circ}$ C to + 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.



Name	Item code	Wattage	Luminous Flux	Ø
RKU LED SMART	240-155610	2x50 W	13320lm	5.49



LED SMART 2x60W Gear box

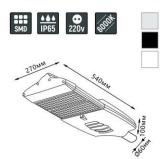
Description: LED, street luminaire

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
- Equipped with electronic driver and SMD type LEDs.
- Rated voltage 100-245V.
- Recommended installation height 5-8m, distance between lamps 12-15m.
- The average service life of 30 thousand hours.
- The lamp works at a temperature from -40 $^{\circ}$ C to + 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.





Name Item code Wattage Luminous Flux RKU LED SMART 240-155614 2x60 W 14690Im 5.49

LED SMART 3x50W Gear box

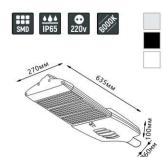
Description: LED, street luminaire

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
- Equipped with electronic driver and SMD type LEDs.
- Rated voltage 100-245V.
- Recommended installation height 8-10m, distance between lamps 15-25m.
- The average service life of 30 thousand hours.
- The lamp works at a temperature from -40 ° C to + 45C.

Installation: On a support bracket.

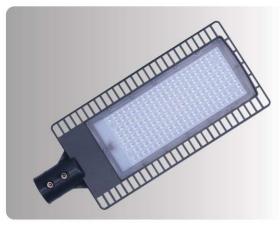
Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.



Name	Item code	Wattage	Luminous Flux	(kg)
RKU LED SMART	240-155620	3x50 W	19980lm	7.28



TEKLED









RKU LED SMD FF 3030

Description: LED, street luminaire

- Technical details:
 Housing made of cast aluminum, diffuser made of glass.
 Equipped with electronic driver and SMD type LEDs.
 Rated voltage 100-245V.

- Recommended installation height 2-3m, distance between
- 5-8m lights.
- The average service life of 30 thousand hours. The lamp works at a temperature from -40 ° C to + 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.

Name	Item code	Wattage	Color temperature
RKU LED SMD FF GREY	240-03512	50 W	6000K
RKU LED SMD FF GREY	240-03526	100 W	6000K
RKU LED SMD FF GREY	240-03516	150 W	6000K

RKU LED SMD L040 30W

Description: LED, street luminaire

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
- Equipped with electronic driver and SMD type LEDs.
- Rated voltage 100-245V.
- Recommended installation height 2-3m, distance between
- 5-8m lights.
- The average service life of 30 thousand hours.
- The lamp works at a temperature from -40 ° C to 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.

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SMD 1P65 220v CSBIT

Name	Item code	Wattage	Luminous Flux	Ø
RKU LED SMD L040	240-03416	30 W	2100lm	1.90

RKU LED SMD L011B 50W

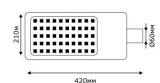
Description: LED, street luminaire

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
 Equipped with electronic driver and SMD type LEDs.
- Rated voltage 100-245V.
- Recommended installation height 5-8m, distance between fixtures 15-18m.
- The average service life of 30 thousand hours.
 The lamp works at a temperature from -40 ° C to + 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.



SMD IP65 220v Will

Name	Item code	Wattage	Luminous Flux	k g
RKU LED SMD L011B	240-03419	50 W	2980lm	2.93

RKU LED SMD L011A 150W

Description: LED, street luminaire

Technical details:

- Housing made of cast aluminum, diffuser made of glass.

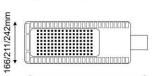
- Equipped with electronic driver and SMD type LEDs.
 Rated voltage 100-245V.
 Recommended installation height 5-8m, distance between fixtures 15-18m.
- The average service life of 30 thousand hours.
 The lamp works at a temperature from -40 ° C to 45C.

Installation: On a support bracket.

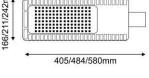
RKU LED SMD L011A

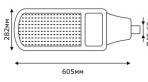
Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.





SMD P65 220v Sugar





SMD IP65 220v SUUT





RKU LED SMD L011B 200W

Description: LED, street luminaire

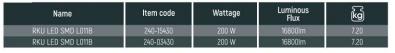
Technical details:

- Housing made of cast aluminum, diffuser made of glass.
 Equipped with electronic driver and SMD type LEDs.
- Rated voltage 100-245V.
- Recommended installation height 5-8m, distance between fixtures 15-18m.
- The average service life of 30 thousand hours.
- The lamp works at a temperature from -40 $^{\circ}$ C to + 45C.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.

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ADJUSTABLE BRACKET for luminaires.

Description: Wall bracket for street lights.



Name	Item code	Dimensions WxHxD (mm)
Holder for RKU SMART	240-15550	200x60x60
Holder for RKU SMART	240-15552	500x60x60
Holder for RKU SMART	240-15554	300x120x125



RKU LED SOLAR PANEL SMD

Description: Solar Panel: 5V / 25W, 5V / 50W, 5V / 90W.

Life time: 50,000 hours.

Service life: from 8 to 12 years.

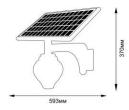
Lighting time: Full night illumination

Installation: On the wall.

Purpose: Lighting of streets, parking lots,

squares, parks, alleys, etc. open

public places.



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Name	Item code	Wattage	Color temperature
RKU LED SOLAR PANEL SMD 10W	240-03496	10 W	5000K
RKU LED SOLAR PANEL SMD 30W	240-03498	30 W	5000K
RKU LED SOLAR PANEL SMD 50W	240-03500	50 W	5000K



RKU LED SMD EAGLE 150W

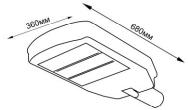
Description: LED, LED luminaire

Technical details:

- Housing made of cast aluminum, diffuser made of glass.
- Equipped with electronic driver and SMD type LEDs.

Installation: On a support bracket.

Purpose: Lighting of streets, parking lots, areas, parks of alleys and other open public places.



SMD IP65 220v Krith

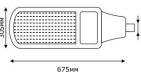
	Name	Item code	Wattage	Color temperature	Luminous Flux
1	RKU LED EAGLE 150W	240-03510	150 W	5700K	15000 lm



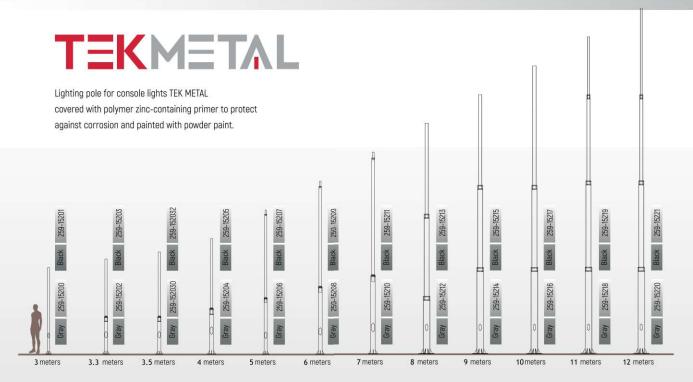


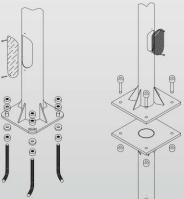






LIGHTING POLE FOR ROAD LUMINAIRES





Underground mounts for lighting poles

Description: Special mount for installing light poles.

Type of pole	Item code	Dimensions WxHxD (mm)	Pipe diameter
Grey H-5m	259-15270	80х80мм	114мм
Grey H-5m	259-15272	80х80мм	114мм
Grey H-7m	259-15274	80х80мм	114мм
Grey H-8m	259-15276	100х100мм	130мм
Grey H-9m	259-15278	120х120мм	130мм
Grey H-10m	259-15280	150х150мм	130мм
Grey H-11m	259-15282	160х160мм	160мм
Grey H-12m	259-15284	200х200мм	160мм



LIGHTING POLE BRACKET OPTIONS FOR ROAD LUMINAIRES

