

# FLOODLIGHT



**TS**TEKSAN 100W IP65

#### LED TY004 50W 6000K

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

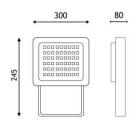
Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

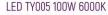
Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Wattage
LED TY004 50W 6000K	224-15166	50 W
LED TY004 50W 6000K	224-03166	50 W



COB LED IP65 220v Stiff



Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

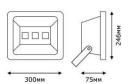
Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED TY005 100W 6000K	224-15290	9875lm	100 W	2.76
LED TY005 100W 6000K	224-03290	9875lm	100 W	2.76



COB LED IP65 220v with



Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

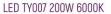
Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg)
LED TY006 150W 6000K	224-15292	14685lm	150 W	4.76
LED TY005 150W 6000K	224-03292	14685lm	150 W	4.76





Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

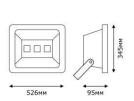
Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED TY007 200W 6000K	224-15294	17495lm	200 W	6.75
LED TY007 200W 6000K	224-03294	17495lm	200 W	6.75



TSTEKSAN 150W IP65



COB LED IP65 220v Suit





Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Purpose: Lighting of open public places. Sport halls,



#### LED TS005 100W 6000K

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED TS005 100W 6000K	224-15300	10875lm	100 W	5.07
LED TS005 '00W 6000K	224-03300	10875lm	100 W	5.07

#### LED TS006 150W 6000K

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	<b>E</b>
LED TS006 150W 6000K	224-15302	16130lm	150 W	6,78
LED TS006 150W 6000K	224-03302	16130lm	150 W	6,78

# LED TS007 200W 6000K

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

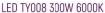
Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED TS007 200W 6000K	224-15304	19905lm	200 W	8.37
LED TS007 200W 6000K	224-03304	19905lm	200 W	8.37

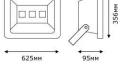




Installation: On an adjustable holder.

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED TY008 300W 6000K	224-15296	28080lm	300 W	8.20
LED TY008 300W 6000K	224-03296	28080lm	300 W	8.20



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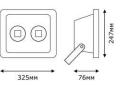










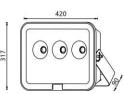














TSTEKSAN 100W IP65



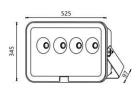


















TSTEKLED 300W IP65

#### LED TS008 300W 6000K

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED TS008 300W 6000K	224-15306	28120lm	300 W	10,20
LED TS008 300W 6000K	224-03306	28120lm	300 W	10,20

#### LED YH-014 300W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Wattage	Kg
LED YH-014 300W 6000K BLACK	224-15310	300 W	10.20
LED YH-014 300W 6000K BLACK	224-03310	300 W	10.20

#### LED TS010 10W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED TS010 10W 6000K BLACK	224-15324	670lm	10 W	0.42

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

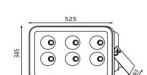
Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

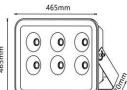
Purpose: Lighting of open public places. Sport halls,

advertising signs

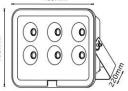
Name	Item code	Luminous flux	Wattage	6
LED TS020 20W 6000K BLACK	224-15326	1600lm	20 W	0.84

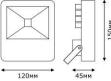


COB AAA 220v CON



COB LED IP65 220v with





COB LED IP65 220v with







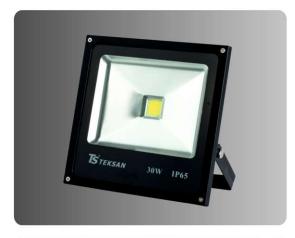
CHAIGER 10W IP65







COB LED IP65 C220v Significant



TS TEKSAN

#### LED TS030 30W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED TS030 30W 6000K BLACK	224-15328	2370lm	30 W	1.32
LED TS030 30W 6000K BLACK	224-03328	2370lm	30 W	1.32

# LED TS050 50W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED TS050 50W 6000K BLACK	224-15330	3700lm	50 W	2.08
LED TS050 50W 6000K BLACK	224-03330	3700lm	50 W	2.08

#### LED TS100 100W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Name	Item code	Luminous flux	Wattage	kg
LED TS100 100W 6000K BLACK	224-15332	8000lm	100 W	3.24
LED TS100 100W 6000K BLACK	224-03332	8000lm	100 W	3.24

#### LED TS150 150W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

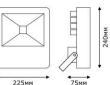
Name	Item code	Luminous flux	Wattage	kg
LED TS150 150W 6000K BLACK	224-15334	12000lm	150 W	4.80
LED TS150 150W 6000K BLACK	224-03334	12000lm	150 W	4.80











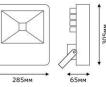












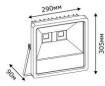














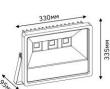


100W IP65





COB LED IP65 220v with













#### LED TS200 200W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED TS200 200W 6000K BLACK	224-15336	16000lm	200 W	7.30
LED TS200 200W 6000K BLACK	224-03336	16000lm	200 W	7.30



#### LED FD1002 20W RGB BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot. Equipped with LEDs such as COB and driver. Can be used with a dedicated remote control (sold separately) to create

lighting effects with changing speed, sequence and

RGB color changes.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED FD1002 20W RGB BLACK	224-15215	RGB	20 W	1.00
LED FD1002 20W RGB BLACK	224-03215	RGB	20 W	1.00
Пульт RGB	224-15223		0	



#### LED FD1003 30W RGB BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot. Equipped with LEDs such as COB and driver. Can be used with a dedicated remote control (sold separately) to create diverse light

lighting effects with changing speed, sequence and RGB color changes.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

TSTEKSAN SOW RGB IP65
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#### Luminous flux Name Item code Wattage kg LED FD1003 30W RGB BLACK LED FD1003 30W RGB BLACK 224-03217 Пульт RGB

#### LED FD1005 50W RGB BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot. Equipped with LEDs such as COB and driver. Can be used with a dedicated remote control (sold separately) to create diverse light

lighting effects with changing speed, sequence and RGB color changes.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls, advertising signs

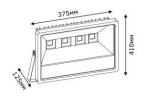
Name	Item code	Luminous flux	Wattage	kg
LED FD1005 50W RGB BLACK	224-15220	RGB	50 W	2.90
LED FD1005 50W RGB BLACK	224-03220	RGB	50 W	2.90
Пульт RGB	224-15223			



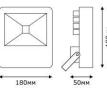








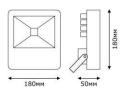








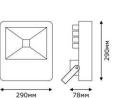


















#### LED COB 10W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED COB 10W 6000K BLACK	224-15255	970lm	10 W	0.40
LED COB 10W 6000K BLACK	224-03255	970lm	10 W	0.40

Name	Item code	Luminous flux	Wattage	kg
LED COB 10W 6000K BLACK	224-15255	970lm	10 W	0.40
LED COB 10W 6000K BLACK	224-03255	970lm	10 W	0.40

#### LED COB 20W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED COB 20W 6000K BLACK	224-15257	1945lm	20 W	0.65
LED COB 20W 6000K BLACK	224-03257	1945lm	20 W	0.65









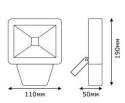
















131

Wattage

Wattage

kg



#### LED COB 30W 6000K BLACK

Description: LED floodlight.

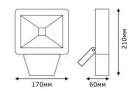
Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs







#### LED COB SENSOR 10W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Motion sensor covering an angle of 180°, range up to 12m. Floodlight turns on immediately after detecting movement in the sensor coverage area. Duration of inclusion of a searchlight can be regulated from 15 sec. up to 5 minutes The sensor has two modes: in the "Daytime" mode, the sensor

Item code

reacts day and night, in the "Night time" mode only when it is dark. The sensor has a sensitivity setting.

Equipped with a driver and LEDs such as COW.

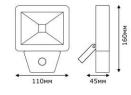
Name

Installation: On a steel adjustable holder. Minimum height

installation 2m.

Purpose: Lighting of open public places. Sport halls,

advertising signs



COB (\*\*)

LE D | P65 | 220v | (\*\*)



### LED COB SENSOR 10W BLACK LED COB SENSOR 10W BLACK

Item code

#### LED COB SENSOR 20W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Motion sensor covering an angle of 180 °, range up to 12m. Floodlight turns on immediately after detecting movement in the sensor coverage area. Duration of inclusion of a searchlight can be regulated from 15 sec. up to 5 minutes The sensor has two modes: in the "Daytime" mode, the sensor reacts day and night, in the "Night time" mode only when it is dark.

Item code

uminous. flux

Wattage

The sensor has a sensitivity setting.

Name LED COB SENSOR 20W BLACK LED COB SENSOR 20W BLACK

Equipped with a driver and LEDs such as COW.

Installation: On a steel adjustable holder. Minimum height

installation 2m.

Purpose: Lighting of open public places. Sport halls,

advertising signs

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#### LED COB SENSOR 30W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Motion sensor covering an angle of 180 °, range up to 12m. Floodlight turns on immediately after detecting movement in the sensor coverage area. Duration of inclusion of a searchlight can be regulated from 15 sec. up to 5 minutes The sensor has two modes: in the "Daytime" mode, the sensor reacts day and night, in the "Night time" mode only when it is dark.

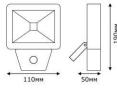
The sensor has a sensitivity setting.

Equipped with a driver and LEDs such as COW.

Installation: On a steel adjustable holder. Minimum height installation 2m.

Purpose: Lighting of open public places. Sport halls, advertising signs

Name	Item code	Luminous flux	Wattage	<b>Kg</b>
LED COB SENSOR 30W BLACK	224-15269	3530lm	30 W	0.80

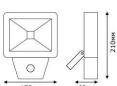














#### LED COB SENSOR 50W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

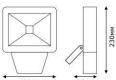
Motion sensor covering an angle of 180  $^{\circ}\text{,}$  range up to 12m. Floodlight turns on immediately after detecting movement in the sensor coverage area. Duration of inclusion of a searchlight can be regulated from 15 sec. up to 5 minutes The sensor has two modes: in the "Daytime" mode, the sensor reacts day and night, in the "Night time" mode only when it is dark.

The sensor has a sensitivity setting.

Equipped with a driver and LEDs such as COW.

Installation: On a steel adjustable holder. Minimum height installation 2m.





COB (\*\*)

LE D | P65 | 220v | (\*\*)



Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

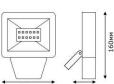
Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	<b>kg</b>
LED SMD 10W 6000K BLACK	224-15275	750lm	10 W	0.44
LED SMD 10W 6000K BLACK	224-03275	750lm	10 W	0.44



SMD IP65 220v Sugar



#### LED SMD 20W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

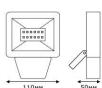
Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED SMD 20W 6000K BLACK	224-15277	1600m	20 W	0.58
LED SMD 20W 6000K BLACK	224-03277	1600m	20 W	0.58



SMD IP65 220v Sight



Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as SMD and driver.

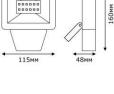
Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED SMD 30W 6000K BLACK	224-15279	3090lm	30 W	0.80
LED SMD 30W 6000K BLACK	224-03279	3090lm	30 W	0.80





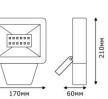
















#### LED SMD 50W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

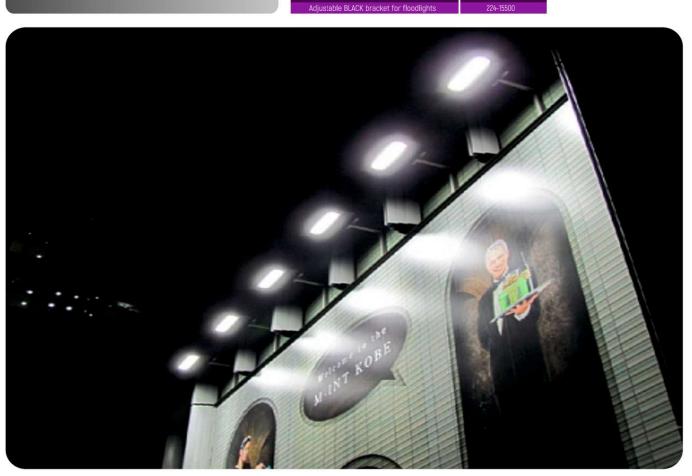
Name	Item code	Luminous flux	Wattage	<b>Kg</b>
LED SMD 50W 6000K BLACK	224-15282	4000lm	50 W	0.95
LED SMI 50W 6000K BLACK	224-03282	4000lm	50 W	0.95

Item code



Name



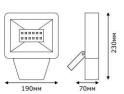
















#### LED SMD 100W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

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Name	Item code	Wattage	
LED SMD 100W BLACK	224-152830	100 W	
LED SMD 100W BLACK	224-032830	100 W	

#### LED SMD 150W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED SMD 150W BLACK	224-152832	16129lm	150 W	6
LED SMD 150W BLACK	224-032832	16129lm	150 W	6



TS TEKLED

#### LED SMD 200W 6000K BLACK

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Wattage
ED SMD 200W BLACK	224-152834	200 W
ED SMD 200W BLACK	224-032834	200 W



150W IP65

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

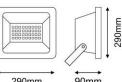
Name	Item code	Temperature	Wattage
LED SD 040 50W	224-15341	6000K	50 W









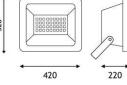








SMD IP65 220v Subt

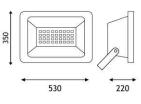
















290мм





















#### LED SD 040 100W 6000K LG

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Temperature	Wattage
LED SD 040 100W	224-15343	6000K	100 W

#### LED SD 040 200W 6000K LG

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage	<b>G</b>
LED SD 040 200W	224-15345		200 W	6.65

#### LED SLIM 20W

Description: LED Floodlight, portable, rechargeable.

Has universal, compact and lightweight rechargeable

lighting system.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Wattage
LED SLIM 20W	224-15348	1400lm	20 W
LED SLIM 20W	224-03348	1400lm	20 W

#### LED POWERLIN B200 200W

Description: LED, modular floodlight.

Technical details: Aluminum body with special

covering, resistant to the aggressive environment, vibrating loads and the manifestation of vandalism. Protected, tempered silica glass, stable to scratches and understanding. Equipped with LEDs type COB and driver. Spotlights come with 60 ° round lenses. Optionally available lenses for a different opening angle. Mounting bracket - lyre for installations on the support surface.

Purpose: Lighting of building sites, stadiums, parking lots hypermarkets, open warehouses and other areas requiring lighting from high supports.

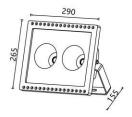
Name	Item code	Luminous flux	Wattage
LED POWERLIN B200 200W	224-03356	24000lm	200 W









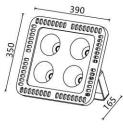


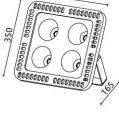














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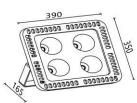
















#### LED POWERLIN B300 300W

Description: LED, modular floodlight.

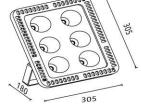
Technical details: Aluminum body with special

covering, resistant to the aggressive environment, vibrating loads and the manifestation of vandalism. Protected, tempered silica glass, stable to scratches and understanding. Equipped with LEDs type COB and driver. Spotlights come with 60 ° round lenses. Optionally available lenses for a different opening angle. Mounting bracket - lyre for installations on the support surface.

Purpose: Lighting of building sites, stadiums, parking lots hypermarkets, open warehouses and other areas requiring lighting

rom high supports.					
Name	Item code	Luminous flux	Wattage		
LED POWERLIN B300 300W	224-03357	36000lm	300 W		





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Description: LED, modular floodlight.

Technical details: Aluminum housing with special covering, resistant to the aggressive environment, vibrating loads and

the manifestation of vandalism. Protected, tempered silica glass, stable to scratches and understanding. Equipped with SMD type LEDs and driver. Spotlights come with 60 ° round lenses. Optionally available lenses for a different opening angle. Mounting bracket - lyre for installations on the support surface.

Purpose: Lighting of building sites, stadiums, parking lots hypermarkets, open warehouses and other areas requiring lighting from high supports.

Name	Item code	Luminous flux	Wattage
LED POWERLIN S200 200W	224-03358	24000lm	200 W





SMD IP65 220v Strict





Name	Item code	Luminous flux	Wattage
LED POWERLIN S200 200W	224-03358	24000lm	200 W



Description: LED, modular floodlight.

Technical details: Aluminum housing with special covering, resistant to the aggressive environment, vibrating loads and

the manifestation of vandalism. Protected, tempered silica glass, stable to scratches and understanding. Equipped with SMD type LEDs and driver. Spotlights come with 60 ° round lenses. Optionally available lenses for a different opening angle. Mounting bracket - lyre for installations on the support surface.

Purpose: Lighting of building sites, stadiums, parking lots hypermarkets, open warehouses and other areas requiring lighting from high supports.

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Name	Item code	Luminous flux	Wattage
LED POWERLIN S300 300W	224-03360	36000lm	300 W

#### LED SOLAR PANEL P101 6V/12W

Description: Solar Powered LED floodlight.

Technical details: Aluminum housing, Diffuser

from optical polycarbonate. Equipped with SMD type LEDs and driver.

Installation: On a steel adjustable holder.

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

Solar panel: 6V / 12W, polycrystalline silicon,

size: 352 \* 238 \* 28MM lithium battery: 32650 battery, 3.2V10000MAH

Name	Item code	Temperature	Wattage
LED SOLAR PANEL P101 6V/12W	224-03400	6500K	12 W
LED SOLAR PANEL P102 6V/12W	224-03402	6500K	12 W

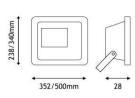














#### LED WW 2020 8W GREY 4000K

Description: LED floodlight.

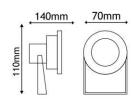
Technical details: Aluminum housing. Diffuser of

optical polycarbonate. Equipped with SMD type LEDs and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places.

Sports halls, advertising signs



SMD P65 220v FBBT SBBT



#### FLOODLIGHT LED CN010 10W

Description: LED floodlight.

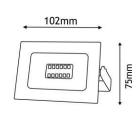
Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs



SMD IP65 220v wight



Name	Item code	Luminous flux	Color Temperature	Wattage
LED CN010 (HAIGER)	224-15362	800lm	6000K	10 W

#### FLOODLIGHT LED CN020 20W

Description: LED floodlight.

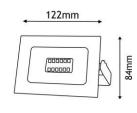
Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs



SMD IP65 220v wight



# Name Item code Luminous flux Color Temperature Wattage LED CN020 (HAIGER) 224-15364 1600lm 6000K 20 W

## FLOODLIGHT LED CN030 30W

 $\textbf{Description:} \ \mathsf{LED} \ \mathsf{floodlight}.$ 

Technical details: Cast aluminum housing. Glass red-hot.

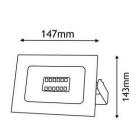
Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Color Temperature	Wattage	
LED CN030 (HAIGER)	224-15366	2400lm	6000K	30 W	



SMD IP65 220v Subt





#### FLOODLIGHT LED CN050 50W

Description: LED floodlight.

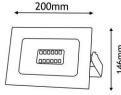
Technical details: Cast aluminum housing. Glass red-hot.

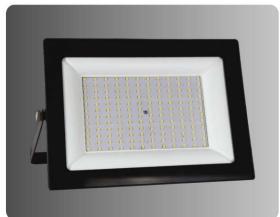
Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs





#### FLOODLIGHT LED CN100 100W

Description: LED floodlight.

LED CN050 (HAIGER)

Technical details: Cast aluminum housing. Glass red-hot.

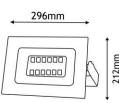
Item code

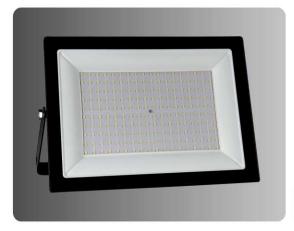
Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs





Name	Item code	Luminous flux	Color Temperature	Wattage
LED CN100 (HAIGER)	224-15370	8000lm	6000K	100 W

#### FLOODLIGHT LED CN150 150W

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as SMD and driver.

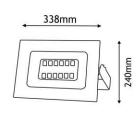
Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

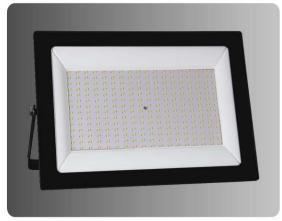
advertising signs

Name

Description: LED floodlight.



SMD IP65 220v wight



# LED CN150 (HAIGER)

Item code

FLOODLIGHT LED CN200 20W

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Name	Item code	Luminous flux	Color Temperature	Wattage
LED CN200 (HAIGER)	224-15374	16000lm	6000K	200 W

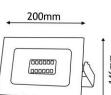












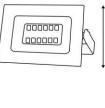


Wattage











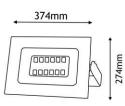
Wattage











Wattage

Wattage

Wattage



#### FLOODLIGHT LED DOB 1010 10W

Description: LED floodlight.

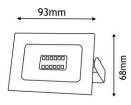
Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs



SMD IP65 220v & SMI



#### FLOODLIGHT LED DOB 1020 20W

Description: LED floodlight.

Name

LED DOB 1010 10W

Technical details: Cast aluminum housing. Glass red-hot.

Item code

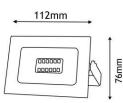
Color Temperature

Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs





# FLOODLIGHT LED DOB 1030 30W

Description: LED floodlight.

Name

LED DOB 1020 20W

Technical details: Cast aluminum housing. Glass red-hot.

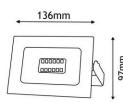
Item code

Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs





## FLOODLIGHT LED DOB 1050 50W

Description: LED floodlight.

Name

Technical details: Cast aluminum housing. Glass red-hot.

Item code

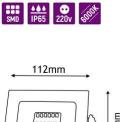
Equipped with LEDs such as SMD and driver.

Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sport halls,

advertising signs

Nam	е	Item code	Color Temperature	Wattage
LED DOB 10	50 50W	224-03478	6000K	50 W

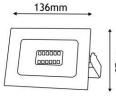










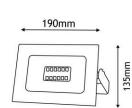




















#### LED M0707-1/M0707-2 LED M0708-1/LED M0708-2

Description: LED floodlight.

Technical details: Aluminum housing. Diffuser of

optical polycarbonate. Equipped with SMD type LEDs and driver.

Installation: On the wall.

Purpose: Lighting of open public places.

Sports halls, advertising signs.





Name	Item code	Wattage	Luminous flux	Dimensions WxHxD (mm)
LED M0707-2 black	224-03414	2x10 W	1600lm	425x225x280
LED M0707-1 black	224-03416	10 W	800lm	405x205x250
LED M0708-2 black with sensor	224-03418	2x10 W	1600lm	425x260x360
LED M0708-1 black with sensor	224-03420	10 W	800lm	495x205x275

#### LED M3228S / M3228AS

Description: LED floodlight.

Technical details: Cast aluminum housing. Glass red-hot.

Equipped with LEDs such as COB and driver.

Installation: On the wall.

Purpose: Lighting of open public places. Sport halls,

advertising signs



209mm



COB SUBST

Name	Item code	Wattage	Luminous flux	Dimensions WxHxD (mm)
LED M3228S black with sensor	224-03432	2x10 W	1600lm	605x275x310
LED M3228AS black with sensor	224-03430	10 W	800lm	380x245x290

#### LED SOLAR PANEL TS06082E-PIR

Description: LED floodlight for outdoor lighting.

Powered by solar panels.

Technical details: Hermetic corps. Diffuses light by 120 °.

How it works: The battery charges from the solar panel during daylight hours,

after which the spotlight can work up to 12 hours.

Installation: Using mounting brackets.

(to the bar or mast, to any surface, directly to the wall of the building.)



COB LED IP44

Name	Item code	Wattage	Luminous flux	Dimensions WxHxD (mm)
LED SOLAR PANEL TS06082E-PIR	224-03404	3 W	600lm	360x210x310

#### LED SOLAR PANEL

Description: LED floodlight for outdoor lighting.

Powered by solar panels.









Technical details: Hermetic corps. Diffuses light by 120  $^{\circ}.$ 

How it works: The battery charges by a solar panel during daylight hours, after which the spotlight can work up to 12 hours.

Installation: Using mounting brackets. (on a bar or mast, on any surface, directly to the wall of the building.)

Name	Item code	Wattage	Temperature
LED SOLAR (100W) PANEL	224-03403	100/30(panel) W	6000K









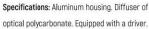






#### LED WW01 9W 6000K IP65

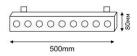
Description: LED linear floodlight.



Installation: On an adjustable holder.

Purpose: Lighting of open public places. Sports halls, advertising signs

Name	Item code	Luminous flux	Wattage
LED WW01 9W	224-15142	550lm	9 W
LED WW01 9W	224-03142	550lm	9 W



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#### LED WW02 18W 6000K

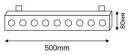
Description: LED linear floodlight.

**Specifications:** Aluminum housing. Diffuser of optical polycarbonate. Equipped with a driver.

Installation: On an adjustable holder.

**Purpose:** Lighting of open public places. Sports halls, advertising signs

Name	Item code	Luminous flux	Wattage	kg
LED WW02 18W	224-15144	1165lm	18 W	1.20
LED WW02 18W	224-03144	1165lm	18 W	1.20



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#### LED WW02 18W 3000K

Description: LED linear floodlight.

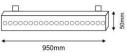
**Specifications:** Aluminum housing. Diffuser of optical polycarbonate. Equipped with a driver.

Installation: On an adjustable holder.

**Purpose**: Lighting of open public places. Sports halls, advertising signs

Name	Item code	Wattage
LED WW02 18W	224-031450	18 W







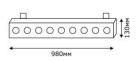
Description: LED linear floodlight.

**Specifications:** Aluminum housing. Diffuser of optical polycarbonate. Equipped with a driver.

Installation: On an adjustable holder.

**Purpose:** Lighting of open public places. Sports halls, advertising signs

Name	Item code	Luminous flux	Wattage
LED WW03 36W	224-15146	2300lm	36 W
LED WW03 36W	224-03146	2300lm	36 W



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