

# HERMETIC LUMINAIRES



Color Temperature

4000K

6000K

6000K

Item code

181-1534F

181-03346 181-15350

181-03350

181-03348 181-15352

> X-1131 60W X-1131 60W

## LED 3511 White

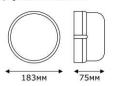
Description: LED Ceiling,

Wall Light. Technical details: Housing

polycarbonate powder coated paint. The diffuser is translucent. Installation: Waybill,

to the ceiling or wall. Purpose: Lighting open,

public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.





	Item code	Lamp max. W	
ie	item code	•	
2S	181-16018		
95	181-16019	60	



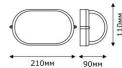
Description: LED Ceiling,

Wall Light. Technical details: Housing

polycarbonate powder coated paint. The diffuser is translucent.

Installation: Waybill, to the ceiling or wall.

Purpose: Lighting open, public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.







Luminous Flux

700lm

700lm

LED SMD

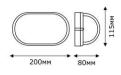
LED SMD

Description: LED Ceiling, Wall Light.

Technical details: Housing polycarbonate powder coated paint. The diffuser is translucent. Installation: Waybill,

to the ceiling or wall.

Purpose: Lighting open, public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.





Name	Item code	Lamp max. W
6012L 100W WHITE	181-16020	100
6012L 100W WHITE	181-16020	100

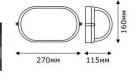




Technical details: Housing polycarbonate powder coated paint. The diffuser is translucent. Installation: Waybill,

to the ceiling or wall. Purpose: Lighting open,

public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.





181-16112

4000K

6000K

6000K



700lm

# X-1131 White

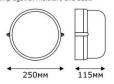
Description: LED Ceiling, Wall Light.

Technical details: Housing

polycarbonate powder coated paint. The diffuser is translucent. Installation: Waybill, to the ceiling or wall.

Purpose: Lighting open,

public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.





A. IP:
22 X E2

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9	220v	
1	x1	
	E27	

# 6011L Description: LED Ceiling,

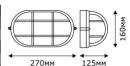
Wall Light.

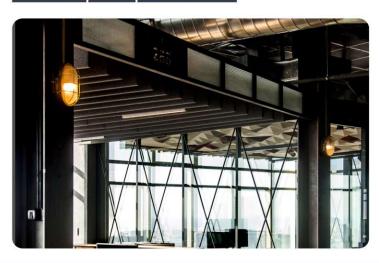
Technical details: Housing polycarbonate powder coated paint. The diffuser is translucent.

Installation: Waybill, to the ceiling or wall.

Purpose: Lighting open, public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.

Name	lana anda	Lamp max. W	
Name	Item code	•	
	181-16090	100	
6011L	181-16091	100	
	181-16092	60	
60116	101 16007	eo.	







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			) <sub>3</sub>
<b>W</b>			<i>y</i>
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Name	Item code	Lamp max. W
X-1130	181-16100	60
X-1130	181-16102	60
X-1130	181-16105	100
X-1130	181-16106	100



Description: LED Ceiling,

Wall Light.

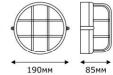
Technical details: Housing polycarbonate powder coated paint. The diffuser is translucent.

Installation: Waybill,

to the ceiling or wall.

Purpose: Lighting open, public places, as well as premises,

requiring a high degree of protection lamp against moisture and dust.







Item code

15018

## L5018 60W White

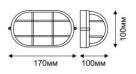
Description: LED Ceiling, Wall Light. Technical details: Painted powder paint. Diffuser of polycarbonate white.



Socket

Installation: Waybill, to the ceiling or wall.

Purpose: Lighting open, public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.





Name

tem code	Socket	
181-16134	E-27	

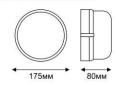
# BH-001 White MEDIUM

Description: LED Ceiling, Wall Light. Technical details: Painted powder paint. Diffuser of polycarbonate white.



Installation: Waybill, to the ceiling or wall.

Purpose: Lighting open, public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.



BH-001 White BIG

Technical details: Painted

powder paint. Diffuser of

polycarbonate white.

Installation: Waybill.

to the ceiling or wall.

Description: LED Ceiling, Wall Light.



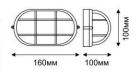
Item code



Description: LED Ceiling, Wall Light. Technical details: Painted powder paint. Diffuser of polycarbonate white.

Installation: Waybill, to the ceiling or wall.

Purpose: Lighting open, public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.





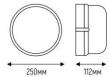
Name	Item code	Socket
BH-001 White BIG без решетки	181-16136	E-27

Item code

223-03004



Purpose: Lighting open,
public places, as well as premises,
requiring a high degree of protection
lamp against moisture and dust.





Item code

Name

BH-001 White SMALL



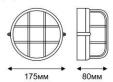
Socket

# BH-001 White SMALL

Description: LED Ceiling, Wall Light. Technical details: Painted powder paint. Diffuser of polycarbonate white.

Installation: Wayhill to the ceiling or wall.

Purpose: Lighting open, public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.





Name

LED AZS PR 871

LED AZS PR 871

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IP65	Technical de
	Housing ma
•	powder pair
220v	Niffuser - kr

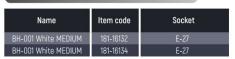
etails: ade of aluminum, Painted int.

LED AZS PR 871/117 Description: LED, ground

Diffuser - knee glass. Equipped with plastic basis for installation in the ground.



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Socket

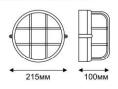
## BH-001 White MEDIUM

Description: LED Ceiling, Wall Light. Technical details: Painted powder paint. Diffuser of polycarbonate white.



Installation: Waybill, to the ceiling or wall.

Purpose: Lighting open, public places, as well as premises, requiring a high degree of protection lamp against moisture and dust.





Wattage

# LED SN SL SS Description: LED, ground

lamp.



Technical details: Housing made of aluminum, Painted powder paint.



Diffuser - knee glass. Equipped with plastic basis for installation in the ground.

Installation: Consignment note, over the ground.

