





CU05-1

Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC cperation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: Suspended on the ceiling.

Purpose: Administrative buildings, car parking, factories.









347мм

Name	Item Code	Wattage	Luminous flux
CU05-1 3W	191-15084	3 W	7lm
CU05-1 3W	191-03084	3 W	7lm



CU05-2

Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC operation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Purpose: Administrative buildings, car parking, factories.









347мм

Name	Item Code	Wattage	Luminous flux
CU05-1 3W	191-15086	3 W	7lm
CU05-13W	191-03086	3 W	7lm



Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC operation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: On a wall, suspended.

Purpose: Administrative buildings, car parking, factories.



Name	Item Code	Wattage	Luminous flux
CU05-3 3W	191-15088	3 W	
CU05-3 3W	191-03088	3 W	7lm

TS TEKLED

EXIT 297 3W

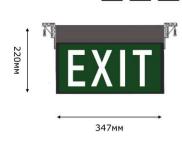
Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC operation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: On a wall, suspended.

Purpose: Administrative buildings, car parking, factories.



Name	Item Code	Wattage	Luminous flux
EXIT 297	192-15087	3 W	7lm
EXIT 297	192-03087	3 W	7lm

EXIT 297 3W

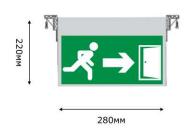
Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC operation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: On a wall, suspended.

Purpose: Administrative buildings, car parking, factories.



Name	Item Code	Wattage	Luminous flux
CU05-3 3W	191-03087	3 W	7lm

DC-4FERRERO-A 1 односторонний без наклейки

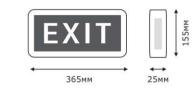
Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC operation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: Suspended on the ceiling.

Purpose: Administrative buildings, car parking, factories.



Name	Item Code	Wattage	Luminous flux	
DC-4 FERRERO-A1 EXIT	191-030200	3 W	7lm	





SMD IP20 AC/DC















DC-4FERRERO-A1

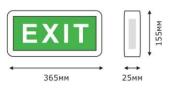
Description: Suspended emergency light with battery.

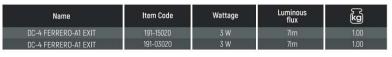
Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC operation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: On the wall.

Purpose: Administrative buildings, car parking, factories.







EXIT 5730 Без наклейки

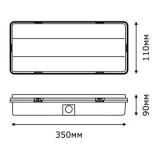
Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- Transparent diffuser.
- AC / DC operation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: On the wall.

Purpose: Administrative buildings, car parking, factories.



Wattage
8 W



DC-4 Ferrero-A2 EXIT двусторонний + наклейка «EXIT»

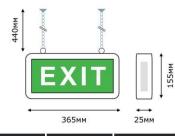
Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC operation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: Suspended on the ceiling.

Purpose: Administrative buildings, car parking, factories.



Name	Item Code	Wattage	Luminous flux	kg
DC-4 FERRERO-A2 EXIT	191-15021	3 W	7lm	1.00
DC-4 FERRERO-A2 EXIT	191-03021	3 W	7lm	1.00
Цепь для EXIT	191-150210			



Lt4360 двусторонний + наклейка «EXIT»

Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC operation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: Suspended on the ceiling.

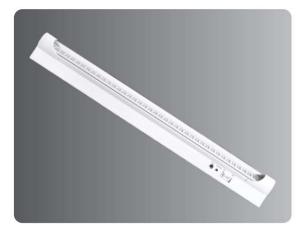
Purpose: Administrative buildings, car parking, factories.

		SMU	IPZU	
440MM	Somethouse C)		
	EXI	T		155мм
•	365мм		←→ 25мм	

AC/DC

Name	Item Code	Wattage	Luminous flux	kg
LT4360	191-030212	0.3 W	7lm	
Цепь для LT4360	191-150210	0.3 W	7lm	1.00





LED Slim charge -90

Description: LED overhead amergency light.

Technical details:

- Operating mode: DC.
- Rechargeable 4V / 4Ah battery.
 Duration of work: more than 4 hours at
- maximum brightness, more than 8 hours in saving mode.

 The lamp is charging from the mains.

400

X60 AAA 220v LEGIT

Installation:

On the ceiling or wall.

Administrative buildings, shopping centers, car parking, factories.

Name	Item Code	Wattage	Luminous flux	E
LED SLIM CHARGE-90	192-151050	6 W	240-300lm	0.23
LED SLIM CHARGE-90	192-031050	7 W	580lm	0.23

LED Spark-60

Description: LED overhead emergency light.

Technical details:

- Operating mode: DC.
 Rechargeable 4V / 4Ah battery.
- Duration of work: more than 4 hours at maximum brightness, more than 8 hours in saving mode.
- The lamp is charging from the mains.



Using the handle, the lamp can be used as portable flashlight. Mounting rails are also available. lamp to the wall.

Back-up, camping lighting, at home.

Name	Item Code	Wattage	Luminous flux	kg
LED SLIM SPARK-60	192-031100	4 W	280lm	3

LED Flash 1w

Description: Portable LED Emergency Light lighting with battery.

Technical details:

- The lamp has two light zones.
- Operating mode: DC.
- The lamp uses LEDs.
- Rechargeable battery Lead acid 4V 3Ah.
- Duration of work 4-5 hours.
- Charges with the plug built into the lamp housing.

Installation: Portable.

Purpose: Backup, camp lighting.

Name	Item Code	Wattage	Luminous flux	kg
LED FLASH 1w	192-031200	1 W		3

LED Flash 3w

Description: Portable LED Emergency Light lighting with battery.

Technical details:

- The lamp has two light zones.
- Operating mode: DC.
- The lamp uses LEDs.
- Rechargeable battery Lead acid 4V 3Ah.
- Duration of work 4-5 hours.
- Charges with the plug built into the lamp housing.

Installation: Portable.

Purpose: Backup, camp lighting.

Name	Item Code	Wattage	Luminous flux	kg
LED FLASH 3w	192-031250	3 W	210lm	4.10









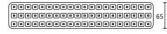










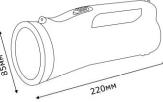










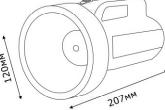
















LED TLEU4 WHITE

Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame
- The material of the diffuser is glass.
- AC / DC cperation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: Suspended on the ceiling.

Purpose: Administrative buildings, car parking, factories.

Name	Item Code	Wattage	Voltage	Color temperature
LED TLEU4 WHITE	191-03102	2 W	120/277V	6500K

LED TLEU9 WHITE

Description: Suspended emergency light with battery.

- Extruded aluminum frame.
 The material of the diffuser is glass.
 AC / DC operation mode.

- The lamp uses an LED ruler.
 Duration of a full charge of the battery: 12 hours.
 Duration of operation when the battery is fully charged: up to 4 hours.

 Installation: Suspended on the ceiling.

Purpose: Administrative buildings, car parking, factories.

Name	Item Code	Wattage	Voltage	Color temperature
LED TLEU9 WHITE	191-03104	2.4 W	120/277V	6500K

LED TLJEE-5 WHITE

Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC cperation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: Suspended on the ceiling.

Purpose: Administrative buildings, car parking, factories.

Name	Item Code	Wattage	Voltage	Battery capacity
LED TLJEE-5 WHITE	191-03106	1.8 W	120/277V	1000 mah

LED TLILE-6

Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC cperation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: Suspended on the ceiling.

Purpose: Administrative buildings, car parking, factories.

1	Name	Item Code	Wattage	Voltage	Battery capacity
1	LED THE F-6 WHITE	191-03108	42 W	120/277V	600 mah

LED TLJLE-7

Description: Suspended emergency light with battery.

Technical details:

- Extruded aluminum frame.
- The material of the diffuser is glass.
- AC / DC cperation mode.
- The lamp uses an LED ruler.
- Duration of a full charge of the battery: 12 hours.
- Duration of operation when the battery is fully charged: up to 4 hours.

Installation: Suspended on the ceiling.

Purpose: Administrative buildings, car parking, factories.

Name	Item Code	Wattage	Voltage
LED TLJLE-7 WHITE	191-03110	12 W	120/277V





















SMD IP20 AC/DC





SMD IP20 AC/DC

