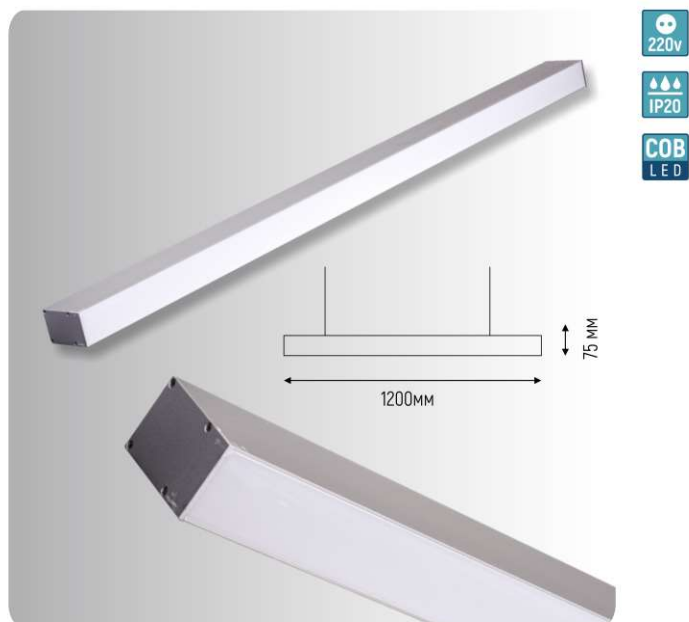




DOWNLIGHT

Luminaires



LED CYGNUS

Description: Suspended / Recessed lamp.

Technical details: Aluminum housing.

Equipped with COB type LEDs and driver.

Installation: With pendant mounts / built into the ceiling.

Purpose: Shops, conference rooms, restaurants, exhibition halls, and other places.

Name	Item code	Wattage	Color temperature	Dimensions, mm
LED CYGNUS WHITE	114-03005	50 W	4000K	1200x50x75mm
LED POLARIS GRAY	114-03008	45 W	4000K	1200x50x75mm



LED ENIF

Description: Suspended / Recessed lamp.

Technical details: Aluminum housing.

Equipped with COB type LEDs and driver.

Installation: With pendant mounts / built into the ceiling.

Purpose: Shops, conference rooms, restaurants, exhibition halls, and other places.

Name	Item code	Wattage	Color temperature	Dimensions, mm
LED ENIF BLACK	114-03022	24 W	4000K	1194x75mm



LED EPSILON

Description: Suspended / Recessed lamp.

Technical details: Aluminum housing.

Equipped with COB type LEDs and driver.

Installation: With pendant mounts / built into the ceiling.

Purpose: Shops, conference rooms, restaurants, exhibition halls, and other places.

Name	Item code	Wattage	Color temperature	Dimensions, mm
LED EPSILON BLACK	114-03018	42 W	4000K	1140x75mm



LED AGENA

Description: Suspended / Recessed lamp.

Technical details: Aluminum housing.

Equipped with COB type LEDs and driver.

Installation: With pendant mounts / built into the ceiling.

Purpose: Shops, conference rooms, restaurants, exhibition halls, and other places.

Name	Item code	Wattage	Color temperature	Dimensions, mm
LED AGENA BLACK	114-03020	36 W	4000K	1194x75mm



LED MIRACH

Description: Recessed luminaire for suspended ceilings.

Technical details: Aluminum housing.

Equipped with COB type LEDs and driver.

Installation: Built into the ceiling using holders.

Purpose: Shops, conference rooms, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature	
LED MIRACH black	114-03010	10 W	4000K	148x56mm
LED MIRACH white	114-03012	10 W	4000K	148x56mm



LED MIRACH

Description: Surface mounted lamp for suspended ceilings.

Technical details: Aluminum housing.

Equipped with COB type LEDs and driver.

Installation: Outdoor installation.

Appointment: Shops, conference rooms, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature
LED MIRACH black S/U	114-03014	10 W	4000K
LED MIRACH white S/U	114-03016	10 W	4000K



LED MOND COB

Description: Surface mounted lamp for suspended ceilings.

Technical details: Aluminum housing.

Equipped with COB type LEDs and driver.

Installation: Outdoor installation.

Appointment: Shops, conference rooms, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature
LED MOND COB black	172-03016	30 W	4000K
LED MOND COB white	172-03014	30 W	4000K



LED LS-060

Description: Suspended luminaire.

Technical details: Aluminum housing.

Equipped with COB type LEDs and driver.

Installation: Outdoor installation.

Purpose: Shops, conference rooms, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature
LED LS-060 20W black	172-03008	20 W	4000K
LED LS-060 20W white	172-03006	20 W	4000K



LED RD

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of frosted acrylic.

Equipped with driver and LEDs type SMD.

Installation: Is built into the ceiling with the help of holders.

Purpose: Schools, hospitals, hotels, apartment houses, shops, conference rooms, restaurants, exhibition halls, museums and other premises with high requirements for power consumption and quality of lighting.

Name	Item code	Wattage	Color temperature
LED RD 10W	165-03778	10 W	6000K
LED RD 20W	165-03780	20 W	6000K
LED RD 30W	165-03782	30 W	6000K



COB ROUND RING 3W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type SMD and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	40mm
ROUND RING 15 SILVER	165-03786	210lm	3 W	4000K	



COB ROUND RING WHITE 3W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	40mm
ROUND RING WHITE	165-03788	210lm	3 W	4000K	



LED MIRA

Description: LED ceiling light.

Technical details: Aluminum housing. Opal diffuser.

Equipped with COB type LEDs and driver.

Installation: Outdoor installation.

Purpose: Shops, conference rooms, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature
LED MIRA WHITE (HAIGER)	165-15966	10 W	4000K
LED MIRA WHITE (HAIGER)	165-15968	10 W	6000K
LED MIRA BLACK (HAIGER)	165-15972	10 W	6000K
LED MIRA WHITE (HAIGER)	165-15974	20 W	4000K
LED MIRA WHITE (HAIGER)	165-15976	20 W	6000K
LED MIRA BLAC (HAIGER)K	165-15978	20 W	4000K
LED MIRA BLACK (HAIGER)	165-15980	20 W	6000K
LED MIRA WHITE (HAIGER)	165-15982	30 W	4000K
LED MIRA WHITE (HAIGER)	165-15984	30 W	6000K
LED MIRA BLACK (HAIGER)	165-15986	30 W	4000K
LED MIRA BLACK (HAIGER)	165-15988	30 W	6000K



COB SQUARE WHITE 3W

Description:
Recessed luminaire for suspended ceilings.

Technical details:
Housing made of aluminum.
Diffuser made of transparent acrylic.
Equipped with LEDs type COB and driver.

Installation:
Is built into the ceiling with the help of holders.

Purpose:
Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature	40mm
COB SQUARE WHITE 3W	165-03792	3 W	4000K	40mm



COB FLAT RING WHITE 3W

Description:
Recessed luminaire for suspended ceilings.

Technical details:
Housing made of aluminum.
Diffuser made of transparent acrylic.
Equipped with LEDs type COB and driver.

Installation:
Is built into the ceiling with the help of holders.

Purpose:
Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature	40mm
COB FLAT RING WHITE 3W	165-03790	3 W	4000K	40mm



LED ARES WHITE

Description:
Recessed luminaire for suspended ceilings.

Technical details:
Housing made of cast metal.
Diffuser made of frosted acrylic.
Equipped with driver and LEDs type SMD.

Installation:
Is built into the ceiling with the help of holders.

Purpose:
Schools, hospitals, hotels, apartment houses, shops, conference rooms, restaurants, exhibition halls, museums and other premises with high requirements for power consumption and quality of lighting.

Name	Item code	Wattage	Color temperature	85mm
LED ARES WHITE 6W	165-037692	6 W	3000K	85mm
LED ARES WHITE 6W	165-037693	6 W	4000K	85mm
LED ARES WHITE 6W	165-037702	6 W	6000K	85mm
LED ARES WHITE 8W	165-03771	8 W	3000K	85mm
LED ARES WHITE 8W	165-037710	8 W	4000K	85mm
LED ARES WHITE 8W	165-03772	8 W	5000K	85mm
LED ARES WHITE 8W	165-037720	8 W	6000K	85mm
LED ARES WHITE 10W	165-03773	10 W	3000K	95mm
LED ARES WHITE 10W	165-037730	10 W	4000K	95mm
LED ARES WHITE 10W	165-03774	10 W	5000K	95mm
LED ARES WHITE 10W	165-03775	10 W	6000K	95mm
LED ARES WHITE 12W	165-037750	12 W	3000K	100mm
LED ARES WHITE 12W	165-03776	12 W	4000K	100mm





LED OC001A/OC003A WHITE 1x5W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	Beam angle
LED OC001A WHITE 1x5W	165-03320	500lm	5 W	4000K	88mm
LED OC001A WHITE 1x5W	165-03321	500lm	5 W	5000K	88mm
LED OC001A WHITE 1x5W	165-033212	500lm	5 W	4500K	88mm
LED OC003A WHITE 1x10W	165-03327	1000lm	10 W	5000K	115mm
LED OC003A WHITE 1x10W	165-033272	1000lm	10 W	3000K	115mm



LED OC001B/OC004A BLACK 1x5W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	Beam angle
LED OC002A BLACK 1x5W	165-03324	500lm	5 W	5000K	88mm
LED OC002A BLACK 1x5W	165-033240	500lm	5 W	6000K	88mm
LED OC002A BLACK 1x5W	165-033242	500lm	5 W	3000K	88mm
LED OC004A BLACK 1x10W	165-03336	1000lm	10 W	5000K	115mm
LED OC004A BLACK 1x10W	165-033362	1000lm	10 W	3000K	115mm



LED OC001B/OC003B 2x5W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	Beam angle
OC001B WHITE 2x5W	165-033223	1000lm	2x5 W	4000K	171x88mm
OC001B WHITE 2x5W	165-033222	1000lm	2x5 W	3000K	171x88mm
OC003B WHITE 2x10W	165-03328	2000lm	2x10 W	5000K	221x116mm
OC003B WHITE 2x10W	165-033282	2000lm	2x10 W	3000K	221x116mm



LED OC002B/OC004B 2x5W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

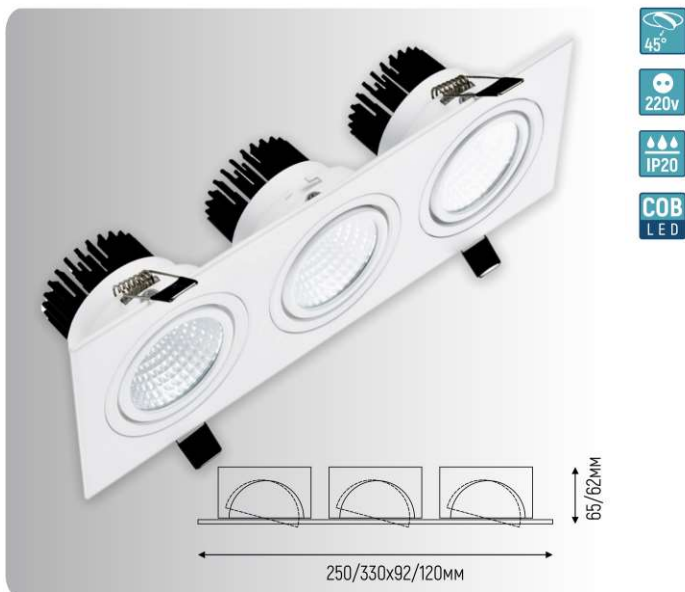
Equipped with LEDs type COB and driver.

Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	Beam angle
OC002B BLACK 2x5W	165-03325	1000lm	2x5 W	5000K	171x88mm
OC002B BLACK 2x5W	165-033252	1000lm	2x5 W	3000K	171x88mm
OC004B BLACK 2x10W	165-03337	2000lm	2x10 W	5000K	221x116mm
OC004B BLACK 2x10W	165-033372	2000lm	2x10 W	3000K	221x116mm



LED OC001C/OC003C 3x5W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
OC001C WHITE 3X5W	165-03323	1500lm	3x5 W	5000K	246x88mm
OC001C WHITE 3X5W	165-033232	1500lm	3x5 W	3000K	246x88mm
OC003C WHITE 3X10W	165-03329	3000lm	3x10 W	5000K	226x116mm
OC003C WHITE 3X10W	165-033292	3000lm	3x10 W	3000K	226x116mm



LED OC002C/OC004C 3x5W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
OC002C BLACK 3X5W	165-03326	1500lm	3x5 W	5000K	246x88mm
OC002C BLACK 3X5W	165-033262	1500lm	3x5 W	3000K	246x88mm
OC004C BLACK 3X10W	165-03338	3000lm	3x10 W	5000K	226x116mm
OC004C BLACK 3X10W	165-033382	3000lm	3x10 W	3000K	226x116mm



LED AVENA COB /TEKSAN/

Description:

LED recessed luminaire for suspended ceilings.

Technical details:

Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Installation:

Is built into the ceiling with the help of holders.

Purpose:

Schools, hospitals, hotels, apartment houses and other premises with high requirements

for power consumption and quality of lighting.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED AVENA COB WH 10W	165-03401	600lm	10 W	6000K	58mm
LED AVENA COB WH 20W	165-03402	1400lm	20 W	5000K	58mm
LED AVENA COB WH 20W	165-03403	1400lm	20 W	6000K	58mm
LED AVENA COB WH 30W	165-03404	2100lm	30 W	5000K	195mm
LED AVENA COB WH 30W	165-03405	2100lm	30 W	6000K	195mm
LED AVENA COB 12W	165-15544	840lm	12 W	5000K	58mm
LED AVENA COB 20W	165-155450	1400lm	20 W	4500K	58mm
LED AVENA COB 20W	165-15546	1400lm	20 W	5000K	58mm
LED AVENA COB 30W	165-15547	2100lm	30 W	3000K	195mm
LED AVENA COB 30W	165-155470	2100lm	30 W	4500K	195mm
LED AVENA COB 30W	165-15548	2100lm	30 W	5000K	195mm
LED AVENA COB 12W	165-03544	840lm	12 W	6000K	115mm
LED AVENA COB 20W	165-035450	1400lm	20 W	4500K	170mm
LED AVENA COB WH 20W	165-035454	1400lm	20 W	5000K	170mm
LED AVENA COB 20W	165-03546	1400lm	20 W	6000K	170mm
LED AVENA COB WH 30W	165-035464	2100lm	30 W	5000K	195mm
LED AVENA COB 30W	165-035470	2100lm	30 W	4000K	195mm
LED AVENA COB 30W	165-035472	2100lm	30 W	4000K	195mm
LED AVENA COB 30W	165-03548	2100lm	30 W	5000K	195mm



LED VESTA COB

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Schools, hospitals, hotels, apartment houses and other premises with high requirements for power consumption and quality of lighting.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED VESTA COB BLACK 10W	165-03530	710lm	10 W	5000K	120mm
LED VESTA COB BLACK 20W	165-03532	1400lm	20 W	5000K	170mm
LED VESTA COB BLACK 20W	165-03534	2100lm	30 W	5000K	170mm
LED VESTA COB SILVER 10W	165-03536	710lm	10 W	5000K	120mm
LED VESTA COB SILVER 20W	165-15538	1400lm	20 W	5000K	170mm
LED VESTA COB SILVER 30W	165-15540	2100lm	30 W	5000K	170mm



LED VELA

Description: Recessed luminaire for false ceilings.

Specifications: Housing made of aluminum; diffuser made of transparent

acrylic. Equipped with driver and COB type LEDs.

Installation: Built into the ceiling using holders.

Purpose: Shops, conference rooms, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature
LED VELA ROUND (HAIGER)	165-157842	5 W	6000K
LED VELA KVADRO (HAIGER)	165-157844	5 W	6000K



LED KOREA COB

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature
LED KOREA COB WH 10W	165-033700	700lm	10 W	5000K
LED KOREA COB WH 10W	165-033710	700lm	10 W	5000K
LED KOREA COB WH 20W	165-033720	1400lm	20 W	5000K
LED KOREA COB WH 20W	165-033730	1400lm	20 W	5000K
LED KOREA COB WH 30W	165-033740	2870lm	30 W	5000K
LED KOREA COB WH 30W	165-033750	2870lm	30 W	5000K



LED LYRA

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum; diffuser made of transparent

acrylic. Equipped with driver and COB type LEDs.

Installation: Built into the ceiling using holders.

Purpose: Shops, conference rooms, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature	
LED LYRA 5W	165-157846	5 W	6000K	70mm
LED LYRA 10W	165-157848	10 W	6000K	110mm
LED LYRA 20W	165-157850	20 W	6000K	150mm
LED LYRA 30W	165-157852	30 W	6000K	200mm



LED DURBUN

Description: Recessed luminaire for suspended ceilings.

Technical details: Aluminum housing. Transparent diffuser

Equipped with COB type LEDs and driver. Adjustable lighting angle.

Installation: Built into the ceiling using holders.

Purpose: Shops, conference rooms, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature	
LED DURBUN WHITE	165-03938	10 W	4000K	100x100mm
LED DURBUN BLACK	165-03940	10 W	4000K	100x100mm
LED DURBUN WHITE	165-03942	2x10 W	4000K	100x195mm
LED DURBUN BLACK	165-03944	2x10 W	4000K	100x195mm
LED DURBUN WHITE	165-03946	3x10 W	4000K	100x265mm
LED DURBUN BLACK	165-03948	3x10 W	4000K	100x265mm



LED DD119

Description: Recessed Luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

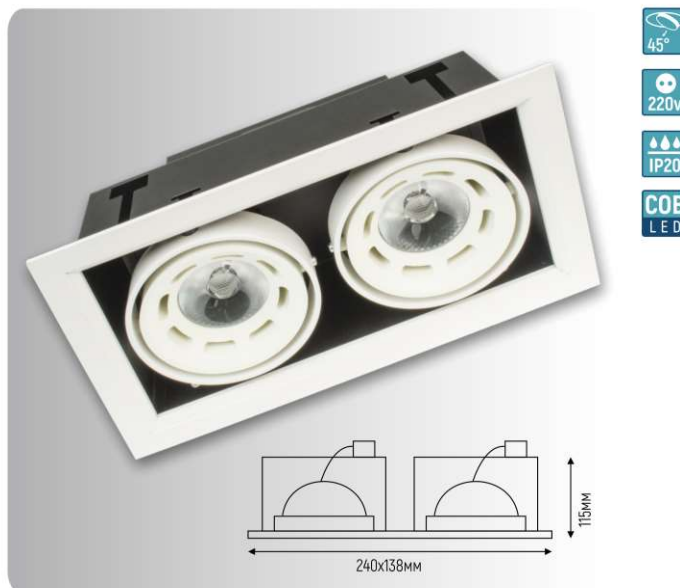
Equipped with LEDs type COB and driver.

Adjustable Lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature	
LED DD119 WHITE 8W	165-155540	8 W	5000K	115x115mm
LED DD119 BLACK 8W	165-155560	8 W	5000K	115x115mm



LED DD119

Description: Recessed Luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

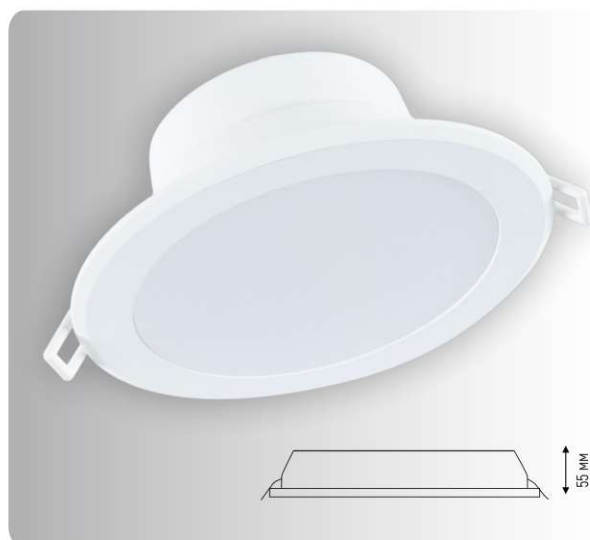
Equipped with LEDs type COB and driver.

Adjustable Lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Wattage	Color temperature	
LED DD1218 WHITE 2x8W	165-155580	2x15 W	5000K	220x105mm



LED ORION WHITE

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum, opal diffuser.

Equipped with driver and COB type LEDs.

Installation: Built into the ceiling using holders.

Purpose: Shops, conference rooms, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED ORION WHITE 3W	165-03910	210lm	3Вт	4000K	65mm
LED ORION WHITE 3W	165-03912	210lm	3Вт	6000K	65mm
LED ORION WHITE 5W	165-03914	450lm	5Вт	4000K	80mm
LED ORION WHITE 5W	165-03916	450m	5Вт	6000K	80mm
LED ORION WHITE 7W	165-03918	630m	7Вт	4000K	85mm
LED ORION WHITE 7W	165-03920	630lm	7Вт	6000K	85mm
LED ORION WHITE 9W	165-03922	810lm	9Вт	4000K	100mm
LED ORION WHITE 9W	165-03924	810lm	9Вт	6000K	100mm
LED ORION WHITE 12W	165-03926	1140lm	12Вт	4000K	115mm
LED ORION WHITE 12W	165-03928	1140lm	12Вт	6000K	115mm
LED ORION WHITE 15W	165-03930	1650lm	15Вт	4000K	135mm
LED ORION WHITE 15W	165-03932	1650lm	15Вт	6000K	135mm
LED ORION WHITE 18W	165-03934	1980lm	18Вт	4000K	135mm
LED ORION WHITE 18W	165-03936	1980lm	18Вт	6000K	135mm



LED DL30 WHITE

Описание: Встраиваемый светильник для подвесных потолков.

Технические характеристики: Корпус изготовлен из алюминия, рассеиватель из прозрачного акрила. Оснащен драйвером и светодиодами типа COB.

Установка: Встраивается внутрь потолка с помощью держателей.

Назначение: Магазины, конференц-залы, рестораны, выставочные залы, музеи и другие места.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED DL30 WHITE 30W	165-03412	2100lm	30Вт	4000K	145x145mm
LED DL30 WHITE 30W	165-03413	2100lm	30Вт	6000K	145x145mm



LED XB-15

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of metal, diffuser made of transparent glass.

Equipped with LEDs type COB and driver.

Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature
LED XB-15 WHITE 15W	165-03470	700lm	15 W	4000K
LED XB-15 BLACK 15W	165-03471	700lm	15 W	5000K
LED XB-15 BLACK 15W	165-034710	700lm	15 W	5000K
LED XB-15 BLACK 15W	165-15472	700lm	15 W	5000K



LED XB-25

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of metal, diffuser made of transparent glass.

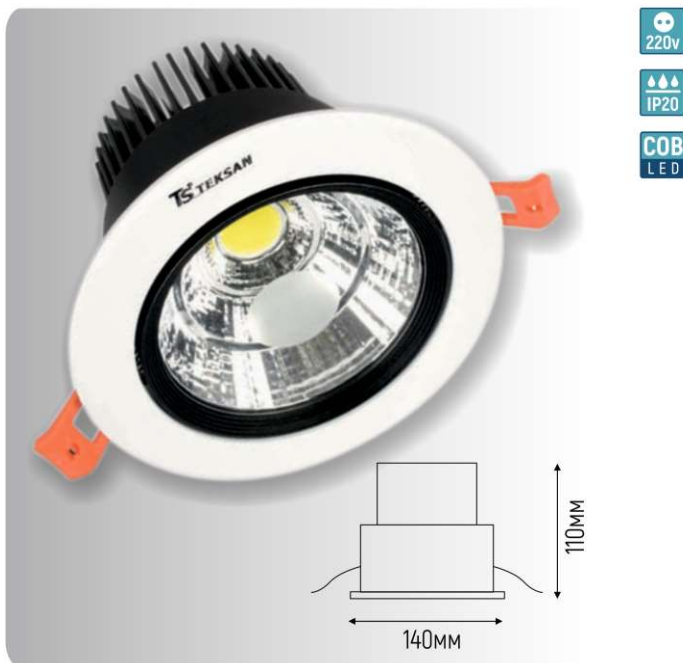
Equipped with LEDs type COB and driver.

Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED XB-25 WHITE 25W	165-15474	1750lm	25 W	5000K	170mm
LED XB-25 BLACK 25W	165-15476	1750lm	25 W	5000K	155mm



LED 427B 20W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver. Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED 427B WHITE 20W	165-03489	1400lm	20 W	3000K	120mm
LED 427B WHITE 20W	165-03490	1400lm	20 W	5000K	120mm
LED 427B BLACK 20W	165-03492	1400lm	20 W	5000K	120mm



LED 628B 40W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver. Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED 628B WHITE 40W	165-03498	2800lm	40 W	5000K	165mm
LED 628B BLACK 40W	165-03500	2800lm	40 W	5000K	165mm



LED 627B 30W

Description: Recessed Luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver. Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED 627B WHITE 30W	165-03494	2100lm	30 W	5000K	135mm
LED 627B BLACK 30W	165-03496	2100lm	30 W	5000K	135mm
LED 627B WHITE/BLACK 30W	165-03497	2100lm	30 W	3000K	135mm



LED 2527B 10W

Description: Recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver. Adjustable lighting angle.

Installation: Is built into the ceiling with the help of holders (included).

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED 2527B WHITE 10W	165-03485	480lm	10 W	3000K	75mm
LED 2527B WHITE 10W	165-034850	480lm	10 W	4000K	75mm
LED 2527B WHITE 10W	165-03486	480lm	10 W	5000K	75mm
LED 2527B WHITE 10W	165-034860	480lm	10 W	6000K	75mm
LED 2527B BLACK 10W	165-03488	480lm	10 W	5000K	75mm



LED RS-2114C-1

Description: LED recessed luminaire for suspended ceilings with the possibility of changing the lighting angle.

Technical details: Housing made of metal. Diffuser made of transparent glass. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Schools, hospitals, hotels, apartment houses and other premises with high requirements for power consumption and quality of lighting.

Name	Item code	Luminous Flux	Wattage	Color temperature	✎
LED RS-2114C-1 WHITE 20W	165-03524	1560lm	20 W	6000K	155x155mm
LED RS-2114C-2 WHITE 2x20W	165-03526	3200lm	40 W	6000K	310x155mm



LED P1 30W

Description: Recessed luminaire for false ceilings.

Technical details: Case made of metal. Clear glass diffuser.

Equipped with COB type LEDs and driver. Adjustable lighting angle.

Installation: Built into the ceiling using holders.

Purpose: Shops, conference rooms, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	✎
LED P1 WHITE 30W	165-15407	2100lm	30 W	3000K	145mm
LED P1 WHITE 30W	165-15408	2100lm	30 W	5700K	155mm



LED RS-2112C-1

Description: LED recessed luminaire for suspended ceilings with the possibility of changing the lighting angle.

Technical details: Housing made of metal. Diffuser made of transparent glass. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Schools, hospitals, hotels, apartment houses and other premises with high requirements for power consumption and quality of lighting.

Name	Item code	Luminous Flux	Wattage	Color temperature	✎
LED RS-2112C-1 WHITE 10W	165-03520	700lm	10 W	6000K	95x95mm
LED RS-2112C-2 BLACK 2x10W	165-03521	1400lm	20 W	3000K	95x190mm
LED RS-2112C-2 BLACK 2x10W	165-03522	1400lm	20 W	6000K	95x190mm
LED RS-2112C-2 WHITE 2x10W	165-03523	1400lm	20 W	6000K	95x190mm





Emergency Power Supply 2200mAh AC220-240 3.7V 2-3W

The emergency power supply unit (UPS) ensures uninterrupted operation of LED lamps in the event of an unexpected disconnection of the 230V network or when the voltage drops below the threshold level. It can only be used for LED indoor lighting systems.

The emergency power unit is built into the lamp or in the remote box and provides emergency operation of LED lamps, LED modules (LEDs) and LED strips. Improved thermal conductivity of the metal housing of the converter: stable protection against external influences: moisture, condensate, dust and mechanical damage.

Load range: 3-50W

Input voltage: 230V

Output voltage: 3W

Battery Type: Li-ion 3.7V / 8.14Wh

Battery: 2200 Mah Lithium

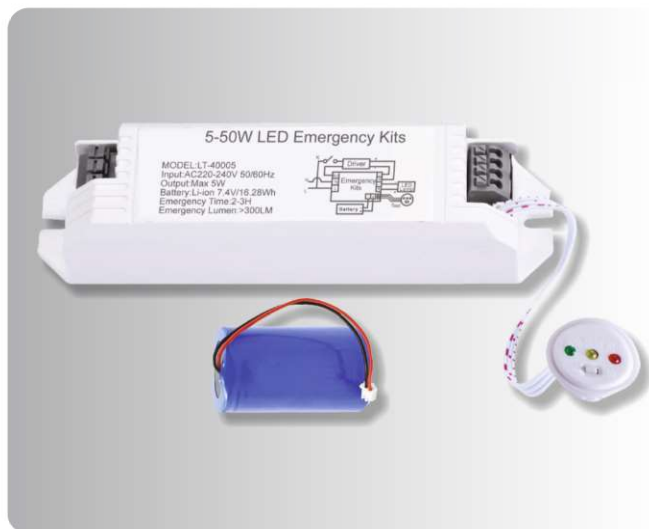
Emergency operation: 2-3 hours

Battery Charging Time: 24 hours

Degree of protection: Ip20

Ambient temperature range: 0 ° C-50 ° C

Name	output voltage	Item code
AC220-240	3 W	840-15300



Emergency Power Supply 2200mAh AC220-240 7.4V 4-5W

The emergency power supply unit (UPS) ensures uninterrupted operation of LED lamps in the event of an unexpected disconnection of the 230V network or when the voltage drops below the threshold level. It can only be used for LED indoor lighting systems.

The emergency power unit is built into the lamp or in the remote box and provides emergency operation of LED lamps, LED modules (LEDs) and LED strips. Improved thermal conductivity of the metal housing of the converter: stable protection against external influences: moisture, condensate, dust and mechanical damage.

Load range: 5-50W

Input voltage: 230V

Output voltage: 5W

Battery Type: Li-ion 7.4V / 16.28Wh

Battery: 2200 Mah Lithium

Emergency operation: 2-3 hours

Battery Charging Time: 24 hours

Degree of protection: Ip20

Ambient temperature range: 0 ° C-50 ° C

Name	output voltage	Item code
AC220-240	5 W	840-15302



LED LS DK 40W

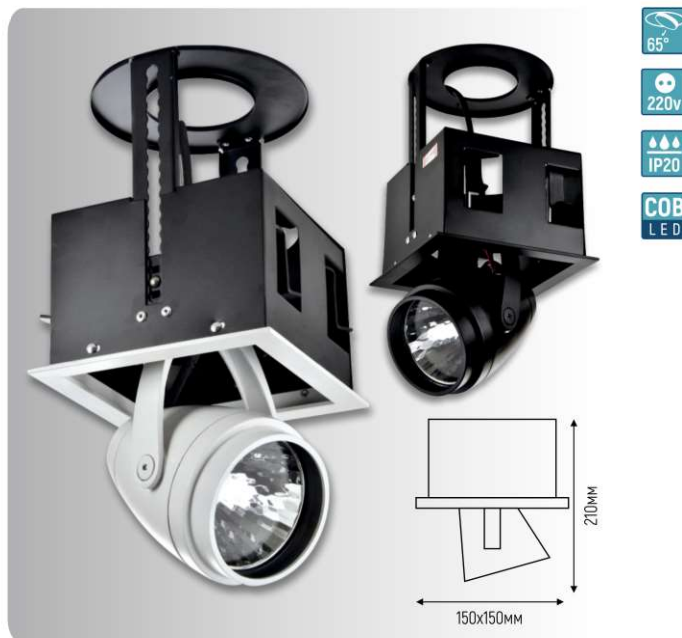
Description: LED recessed luminaire for suspended ceilings with the possibility of changing the lighting angle.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Residential premises, shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	⚡
LED LS DK907 WHITE 40W	165-15750	3000lm	40 W	5700K	170mm
LED LS DK907 BLACK 40W	165-15752	3000lm	40 W	5700K	170mm
LED LS DK909 WHITE 40W	165-15754	3000lm	40 W	5700K	170mm
LED LS DK909 BLACK 40W	165-15756	3000lm	40 W	5700K	170mm



LED DK884-1 DK 30W

Description: LED recessed luminaire for suspended ceilings with the possibility of changing the lighting angle.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Residential premises, shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	⚡
LED DK884-1 WHITE 30W	165-15566	2350lm	30 W	5700K	130x130mm
LED DK884-1 BLACK 30W	165-15568	2350lm	30 W	5700K	130x130mm



LED LS-DK911-3WH

Description: LED recessed luminaire for suspended ceilings with the possibility of changing the lighting angle.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Residential premises, shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK911-3 WH	165-15668	9960lm	3x40 W	5700K	130x410mm



LED DK884-3 WH 30W

Description: LED recessed luminaire for suspended ceilings with the possibility of changing the lighting angle.

Technical details: Housing made of aluminum.

Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Residential premises, shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED DK884-3 WH 30W	165-15574	6520lm	3x30 W	5700K	410x130mm



LED LS-DK912-1 40W

Description: LED recessed luminaire for suspended ceilings with the possibility of changing the lighting angle.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Residential premises, shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK912-1 WHITE	165-15672	3200lm	40 W	5700K	170x170mm
LED LS-DK912-1 BLACK	165-15674	3200lm	40 W	5700K	170x170mm





LED LS-DK912-2 2x40W

Description: LED recessed luminaire for suspended ceilings with the possibility of changing the lighting angle.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Residential premises, shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK912-2 WHITE	165-15676	6400lm	2x40 W	5700K	170x360mm
LED LS-DK912-2 BLACK	165-15678	6400lm	2x40 W	5700K	170x360mm



LED LS-DK912-3 2x40W

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK912-3 WH	165-15680	9960lm	3x40 W	5700K	170x550mm
LED LS-DK912-3 Black	165-15682	9960lm	3x40 W	5700K	170x550mm



LED LS-DK918-1 40W

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK918-1 WHITE 40W	165-15684	3400lm	40 W	5700K	170x170mm



LED LS-DK908 40W

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK908 WHITE	165-15686	3200lm	40 W	5700K	160mm
LED LS-DK908 BLACK	165-15688	3200lm	40 W	5700K	160mm



LED LS-DK910 40W

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK910 WHITE	165-15690	3200lm	40 W	5700K	160mm
LED LS-DK910 BLACK	165-15692	3200lm	40 W	5700K	160mm



LED LS-DK913

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK913-1 WHITE 40W	165-15694	3320lm	40 W	5700K	160mm
LED LS-DK913-1 BLACK 40W	165-15696	3320lm	40 W	5700K	160mm



LED LS-DK911

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK911-1 WHITE	165-15660	3200lm	40 W	5700K	170mm
LED LS-DK911-1 BLACK	165-15662	3200lm	40 W	5700K	170mm
LED LS-DK911-2 WHITE	165-15664	6400lm	2x40 W	5700K	170x340mm



LED LS-DK913-2

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK913-2 WHITE 2x40W	165-15698	6640lm	2x40 W	5700K	160x340mm
LED LS-DK913-2 BLACK 2x40W	165-15700	6640lm	2x40 W	5700K	160x340mm



LED LS-DK913-3 40W

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK913-3 WHITE	165-15702	9960lm	3x40 W	5700K	160x550mm
LED LS-DK913-3 BLACK	165-15704	9960lm	3x40 W	5700K	160x550mm



LED LS-DK914-2 2x40W

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK914-2 WHITE 2x40W	165-15710	6400lm	2x40 W	5700K	160x340mm
LED LS-DK914-2 BLACK 2x40W	165-15712	6400lm	2x40 W	5700K	160x340mm



LED LS-DK914-1 40W

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK914-1 WHITE	165-15706	3200lm	40 W	5700K	160x160mm
LED LS-DK914-1 BLACK	165-15708	3200lm	40 W	5700K	160x160mm



LED LS-DK914-3 3x40W

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic. Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK914-3 WHITE	165-15714	9600lm	3x40 W	5700K	160x520mm
LED LS-DK914-3 BLACK	165-15716	9600lm	3x40 W	5700K	160x520mm



LED LS-DK917 40W

Description: LED recessed luminaire for suspended ceilings.

Technical details: Housing made of aluminum. Diffuser made of transparent acrylic.

Equipped with LEDs type COB and driver.

Installation: Is built into the ceiling with the help of holders.

Purpose: Shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature	
LED LS-DK917 WHITE	165-15718	2920lm	40 W	5700K	160x160mm



LED SD011-SMD4 10W

Description: Surface mounted luminaire.

Technical details: Housing made of cast metal, Diffuser made of frosted polystyrene. Equipped with driver and LEDs type SMD.

Installation: On ceiling.

Purpose: Residential premises, shops, conference halls, restaurants, exhibition halls, museums and other places.

Name	Item code	Luminous Flux	Wattage	Color temperature
LED SD011-SMD4 10W WHITE	165-03800	840lm	10 W	5000K
LED SD011-SMD6 20W WHITE	165-03802	1820lm	20 W	5000K
LED SD011-SMD8 30W WHITE	165-03804	2695lm	30 W	5000K

