

Светильники CARE LIGHT

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Ноябрьск (3496)41-32-12	Сочи (862)225-72-31
Ангарск (3955)60-70-56	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Ставрополь (8652)20-65-13
Архангельск (8182)63-90-72	Калуга (4842)92-23-67	Омск (3812)21-46-40	Сургут (3462)77-98-35
Астрахань (8512)99-46-04	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сыктывкар (8212)25-95-17
Барнаул (3852)73-04-60	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тамбов (4752)50-40-97
Белгород (4722)40-23-64	Коломна (4966)23-41-49	Пенза (8412)22-31-16	Тверь (4822)63-31-35
Благовещенск (4162)22-76-07	Кострома (4942)77-07-48	Петрозаводск (8142)55-98-37	Тольятти (8482)63-91-07
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Псков (8112)59-10-37	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)33-79-87
Владикавказ (8672)28-90-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Владимир (4922)49-43-18	Курган (3522)50-90-47	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Волгоград (844)278-03-48	Липецк (4742)52-20-81	Самара (846)206-03-16	Улан-Удэ (3012)59-97-51
Вологда (8172)26-41-59	Магнитогорск (3519)55-03-13	Саранск (8342)22-96-24	Уфа (347)229-48-12
Воронеж (473)204-51-73	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Екатеринбург (343)384-55-89	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Чебоксары (8352)28-53-07
Иваново (4932)77-34-06	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54	Чита (3022)38-34-83
Россия (495)268-04-70	Казахстан (7172)727-132	Киргизия +996(312)96-26-47	Якутск (4112)23-90-97
			Ярославль (4852)69-52-93

Take care of your employees' & customers' health and safety!



CARE LIGHT

CARE LIGHT - luminaire is used for commercial application for bactericidal lamp that emits intensive ultraviolet radiation in the range of UV-C radiation (the length of wave: 253,7nm).

UV-C radiation, in the range of wavelengths from 250-270 nm, purifies water, air and surfaces as well as eliminates the need to use chemical products.

UV-C radiation affects on DNA of microorganisms such as: bacteria, mould, yeast, viruses. replicating. This mechanism is based on the absorption of energy of UV-C radiation by nucleic acids and proteins, which by inducing chemical reactions in the nuclei kills microorganisms.

Will CARE LIGHT work out in my company?

The use of lamp with UV-C radiation has an influence on our safe functioning in places such as:



hospitals,
operating rooms



surgeries, beauty
salons, chemist's



food industry



catering and service
facilities



UV-C radiation has been one of the most effective methods of disinfection for more than 100 years

Advantages



it guarantees permanent, high degree of disinfection



the effectiveness of light source confirmed by microbiological laboratory tests



the luminaire gives the best beam angle thanks to reflector with special construction



a long service life- 8000h-9000h



universal handle for ceiling and wall version



a handle giving the possibility to change rake angle

Operation efficiency CARE LIGHT lamp

- Lamp 15W to 6 m²
- Lamp 2x15W to 10 m²
- Lamp 30W to 12 m²
- Lamp 2x30W to 18 m²



CARE LIGHT

suspended/wall-mounted

Care Light

metal housing, powder coated (white colour as standard)
light source: TUV 15W/30W
handles in light sources: G13
power: 15W/30W
voltage: 230V
service life: 8000h-9000h
type of mounting: suspended, wall- mounted, tripod beam
of light: wide, direction of light: down/ permanent light
distribution: direct, symmetrical
source location: vertical
International Protection Rating: IP20
certification mark CE
IEC Protection Classes: class I
sign F

dimensions: (AxBxhxH)15W:472x143x83x196mm
(AxBxhxH) 30W: 929x143x83x196mm



CARE LIGHT

tripod

Care Light

metal housing, powder coated (white colour as standard)
light source: TUV 15W/30W
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CARE FLOW LIGHT

CARE FLOW LIGHT - bactericidal flow lamp emits UV-C radiation. Thanks to well- designed luminaire, harmful UV-C radiation does not get outside.

UV-C radiation with a length of 253,7 nanometers allows users not to use chemicals, it cleans particular area effectively including surfaces, air and water.

UV-C radiation has strong biocidal properties; it irreversibly deactivates bacteria, viruses, molds, fungi and other microbes.

Will CARE LIGHT work out in my company?

The use of lamp with UV-C radiation has an influence on our safe functioning in places such as:



hospitals,
operating rooms



surgeries, beauty
salons, chemist's



food industry



catering and service
facilities



Advantages:



safe disinfection without the need to leave the room



it guarantees permanent, high degree of disinfection



the effectiveness of light source confirmed by microbiological laboratory tests



a long service life- 8000h-9000h



universal handle for ceiling and wall version with the possibility to change rake angle



user- friendly mobile version, on a tripod

*Leaving a room is not required after turning the lamp on. A special lamp construction provides safety for people who are in disinfected rooms.

CARE FLOW LIGHT

suspended/wall-mounted



Care Flow Light

metal housing, powder coated
(white colour as standard)

light source: linear fluorescent lamps

handles in light sources: G13

power: 2 x 30W

voltage: 230V

service life: 9000h

type of mounting: suspended, wall- mounted, tripod

capability of fan: 80 m³/h

desinfected cubature: 25-50m³/h

operating distance: 10-20m²

International Protection Rating: IP20

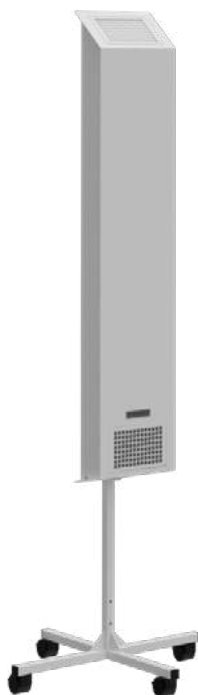
certification mark CE

IEC Protection Classes: class I

dimensions: (AxBxH) 1287x208x111x211mm

CARE FLOW LIGHT

tripod



Care Flow Light

metal housing, powder coated
(white colour as standard)

light source: linear fluorescent lamps

handles in light sources: G13

power: 2 x 30W

voltage: 230V

service life: 9000h

type of mounting: suspended, wall- mounted, tripod

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