



UV disinfection luminaire **DIRECT I**



1x30W
incl. tube



1x36W
incl. tube

UV disinfection luminaire DIRECT 1x30W

Technical details:

- Area: up to 15m²
- Power supply: 220-240V 50/60Hz
- Power: 32W
- Service life: 9000 Std.
- UVC on HF ballast: at least 13,1 W
- Weight: 5 kg
- Necessary replacement of the UV-C lamp: 1 per year
- Installation: wall, ceiling, stand
- Contains 1 Philips lamp (254nm UVC)
- Width: 165mm
- Length: 940mm
- Depth without suspension: 80mm / with: 135mm
- Disinfection time: >15 min

Product No.: 33589

Intended use:

Air and surface disinfection, prevention of secondary infections. Kills bacteria, viruses, fungi and mould.

Fields of application:

Production halls, hospitals, medical facilities, pharmacies, public transport and many more.

UV disinfection luminaire DIRECT 1x36W

Technical details:

- Area: up to 17m²
- Power supply: 220-240V 50/60Hz
- Power: 38W
- Service life: 9000 Std.
- UVC on HF ballast: at least 15,5 W
- Weight: 6 kg
- Necessary replacement of the UV-C lamp: 1 per year
- Installation: wall, ceiling, stand
- Contains 1 Philips lamp (254nm UVC)
- Width: 165mm
- Length: 1240mm
- Depth without suspension: 80mm / with: 135mm
- Disinfection time: >15 min

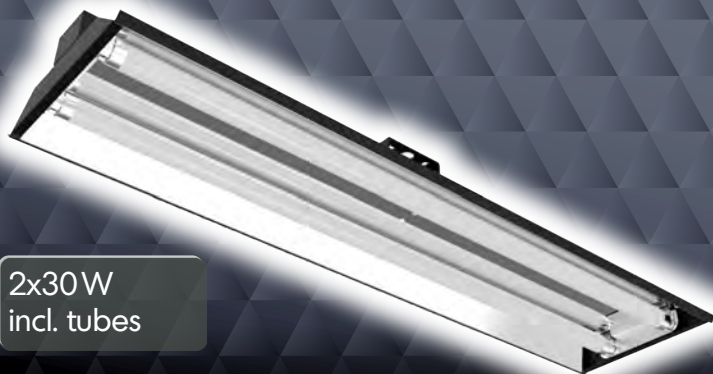
Product No.: 33591

Protective foil for radiators - on request

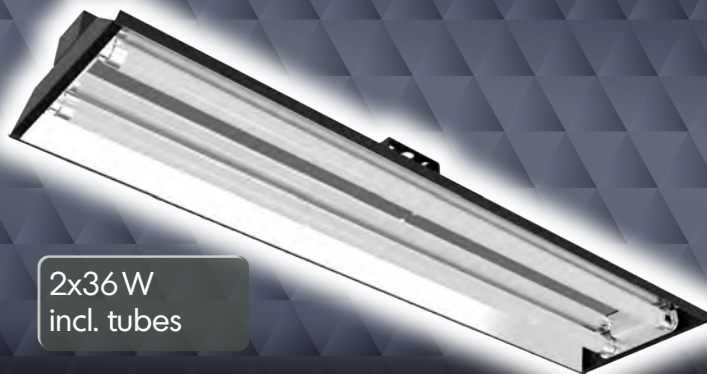
Accessories: wireless control, activated carbon air filter, motion detector



UV disinfection luminaire **DIRECT II**



2x30 W
incl. tubes



2x36 W
incl. tubes

UV disinfection luminaire **DIRECT 2x30W**

Technical details:

- Area: up to 25m²
- Power supply: 220-240V 50/60Hz
- Power: 64W
- Service life: 9000 Std.
- UVC on HF ballast: at least 26,2 W
- Weight: 5,3 kg
- Necessary replacement of the UV-C lamp: 1 per year
- Installation: wall, ceiling, stand
- Contains 2 Philips lamps (254nm UVC)
- Width: 245mm
- Length: 940mm
- Depth without suspension: 80mm / with: 135mm
- Disinfection time: >15 min

Product No.: 33590

Intended use:

Air and surface disinfection, prevention of secondary infections. Kills bacteria, viruses, fungi and mould..

Fields of application:

Production halls, hospitals, medical facilities, pharmacies, public transport and many more.

UV disinfection luminaire **DIRECT 2x36W**

Technical details:

- Area: up to 27m²
- Power supply: 220-240V 50/60Hz
- Power: 74W
- Service life: 9000 Std.
- UVC on HF ballast: at least 31 W
- Weight: 6,3 kg
- Necessary replacement of the UV-C lamp: 1 per year
- Installation: wall, ceiling, stand
- Contains 2 Philips lamps (254nm UVC)
- Width: 245mm
- Length: 1240mm
- Depth without suspension: 80mm / with: 135mm
- Disinfection time: >15 min

Product No.: 33592

Q-MAX

UV disinfection luminaire **HYBRID**



3x30 W
incl. tubes



3x36 W
incl. tubes

Special combination of indirect air disinfection and direct air and surface disinfection. The hybrid enables continuous 24-hour disinfection of the air and direct disinfection as soon as there is nobody left in the room. Choose the hybrid version for maximum flexibility and protection. To ensure maximum safety, the indirect mode is controlled separately from the direct mode.

UV disinfection luminaire HYBRID 3x30W

Technical data:

- Area: up to 25m² indirect / 15m² direct
- Power supply: 220-240V 50/60Hz
- Power: 70W
- Lifetime: 9000 hours
- Fan capacity: 125 m³/hour
- Recommended operating time: indirect 24 hours > / 15 min direct
- UVC on HF ballast: minimum 39.9 W
- Weight: 11 kg
- Necessary replacement of the UV-C lamps: 1x per year
- Replacement of the air filter: Depending on use (2x per year rec.)
- Installation: wall, ceiling, stand
- Contains 3 Philips lamps (254nm UVC)
- Width: 245mm / Length: 1300mm / Depth: 180mm

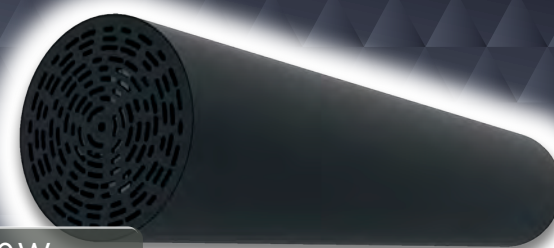
Product No.: 33618

Intended use & Application areas:

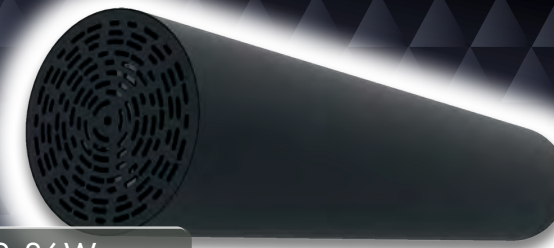
Air and surface disinfection, prevention of secondary infections. Kills bacteria, viruses, fungi and mould. Production halls, hospitals, medical facilities, pharmacies, public transport and many more.

Q-MAX

UV disinfection luminaire **TUBE**



2x30 W
incl. tubes



2x36 W
incl. tubes

UV disinfection luminaire TUBE 2x30W

Technical data:

- Area: up to 35m²
- Power supply: 220-240V 50/60Hz
- Power: 88W
- Lifetime: 9000 hours
- Fan capacity: 117 m³/h
- Recommended operating time: 24 hours
- UVC power: 26.2 W minimum
- UVC on HF device: min. 40 W (in chamber flow)
- Weight: 9 kg
- Necessary replacement of the UV-C lamps: 1 per year
- Replacement of the air filter: Depending on use (2x per year rec.)
- Installation: wall, ceiling, stand
- Contains 2 Philips lamps (254nm UVC)
- Width: 250mm / Length: 1300mm / Depth with suspension: 305mm

Product No.: 33616

Intended use & Application areas:

Air disinfection, prevention of secondary infections. Kills bacteria, viruses, fungi and mould. Production halls, hospitals, medical facilities, pharmacies, public transport and many more.

UV disinfection luminaire TUBE 2x36W

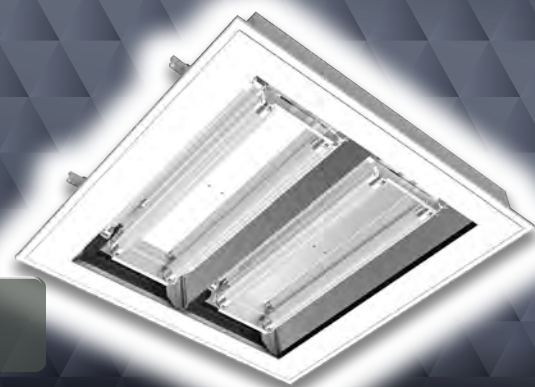
Technical data:

- Area: up to 35m²
- Power supply: 220-240V 50/60Hz
- Power: 100W
- Lifetime: 9000 hours
- Fan capacity: 117 m³/h
- Recommended operating time: 24 hours
- UVC power: at least 31 W
- UVC on HF device: min. 40 W (in chamber flow)
- Weight: 11 kg
- Necessary replacement of the UV-C lamps: 1 per year
- Replacement of the air filter: Depending on use (2x per year rec.)
- Installation: wall, ceiling, stand
- Contains 2 Philips lamps (254nm UVC)
- Width: 250mm / Length: 1300mm / Depth with suspension: 305mm

Product No.: 33617

Q-MAX

UV disinfection luminaire **DIRECT 600**



4x20 W
incl. tubes

UV disinfection luminaire **DIRECT 600**

Technische Daten:

- Area: up to 22m²
- Power supply: 220-240V 50/60Hz
- Power: 82W
- Lifetime: 9000 hours
- UVC on HF ballast: minimum 24 W
- Weight: 5 kg
- Necessary replacement of the UV-C lamps: 1 per year
- Installation: Ceiling
- Contains 4 Philips lamps (254nm UVC)
- Width & Length: 595mm
- Depth: 75mm
- Ceiling cut-out: 580 x 580mm
- Disinfection time: >15 min

Product No.: 33620

Intended use:

Air and surface disinfection, prevention of secondary infections. Kills bacteria, viruses, fungi and mould.

Fields of application:

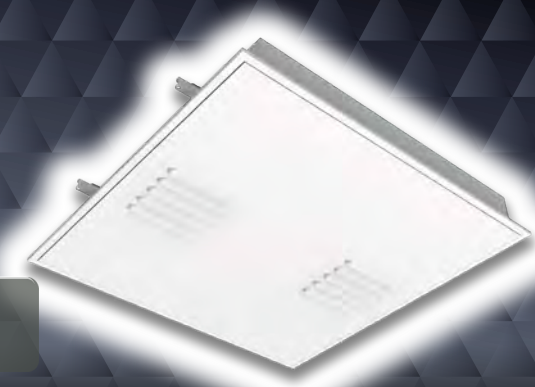
Production halls, hospitals, medical facilities, pharmacies, public transport and many more.

Protective foil for spotlights - on request
Accessories: Remote control, motion detector

CE RoHS
COMPLIANT

Q-MAX

UV disinfection luminaire **INDIRECT 600**



4x20 W
incl. tubes

UV disinfection luminaire **INDIRECT 600**

Technische Daten:

- Area: up to 22m²
- Power supply: 220-240V 50/60Hz
- Power: 100W
- Lifetime: 9000 hours
- UVC on HF ballast: minimum 24 W
- Weight: 9 kg
- Necessary replacement of the UV-C lamps: 1 per year
- Installation: Ceiling
- Contains 4 Philips lamps (254nm UVC)
- Width & Length: 595mm
- Depth: 75mm
- Ceiling cut-out: 580 x 580mm
- Disinfection time: >15 min

Product No.: 33621

Intended use:

Air disinfection, prevention of secondary infections. Kills bacteria, viruses, fungi and mould.

Fields of application:

Production halls, hospitals, medical facilities, pharmacies, public transport and many more

Accessories: Remote control, motion detector

CE RoHS
COMPLIANT