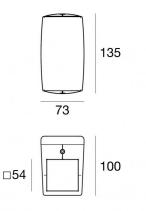
Wall Lights | 198-264 V 4 arrayLED 13.5 W DC - 16.5 W AC | CRI 80 81579N63





Installation positionWall lightsInstallation environmentOutdoorLight SourceLEDCircuit structurearrayLEDOpticsAsymmetric + Medium FloodLight emission directiondownward and upwardNominal power13.5 W DCTotal Power16.5 WSource lumens1730 ImNominal input voltage220 - 240 V ACInput voltage range198 - 264 V ACFrequency50 - 60 HzCCT / Tone4000 KColour rendering index80 RaC.C. / C. V.ACSafety class1IPIP65IKIK07Glow wire test850°Direct mounting on normally flammable surfacesYesCEYesDirectionalNoDirectionalNoTitingNoWalk-overNoDriver-overNoCable includedYesCable length1 mResin pottingNoType of light emissionDouble emissionNet weight2.02 KgElectrostatic discharge protection4 KVSurge protection4 KV	Technical data	
Installation environmentOutdoorLight SourceLEDCircuit structurearrayLEDOpticsAsymmetric + Medium FloodLight emission directiondownward and upwardNominal power13.5 W DCTotal Power16.5 WSource lumens1730 ImNominal input voltage220 - 240 V ACInput voltage range198 - 264 V ACFrequency50 - 60 HzCCT / Tone4000 KColour rendering index80 RaC.C. / C.V.ACSafety class1IPIP65IKIK07Glow wire test850°Direct mounting on normally flammable surfacesYesCEYesDirectionalNoDirectionalNoTittingNoWalk-overNoDriver-overNoCable includedYesCable length1 mResin pottingNoType of light emissionDouble emissionNet weight2.02 KgElectrostatic discharge protection4 KVSurge protection4 KV	Туре	Surface
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Nominal input voltage220 - 240 V ACInput voltage range198 - 264 V ACFrequency50 - 60 HzCCT / Tone4000 KColour rendering index80 RaC.C. / C.V.ACSafety class1IPIP65IKIK07Glow wire test850°Direct mounting on normally flammable surfacesYesCEYesDriver includedDriverDirectionalNoTittingNoWalk-overNoDrive-overNoCable includedYesCable includedYesCable length1 mResin pottingNoType of light emissionDouble emissionNet weight2.02 KgElectrostatic discharge protection4 KV	Total Power	16.5 W
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Frequency50 - 60 HzCCT / Tone4000 KColour rendering index80 RaC.C. / C.V.ACSafety class1IPIP65IKIK07Glow wire test850°Direct mounting on normally flammable surfacesYesCEYesDriver includedDriverDimmable articleNoDirectionalNoTiltingNoWalk-overNoDrive-overNoCable includedYesCable length1 mResin pottingNoType of light emissionDouble emissionNet weight2.02 KgElectrostatic discharge protection4 KVSurge protection4 KV	Nominal input voltage	220 - 240 V AC
CCT / Tone4000 KColour rendering index80 RaC.C. / C.V.ACSafety class1IPIP65IKIK07Glow wire test850°Direct mounting on normally flammable surfacesYesCEYesDriver includedDriverDimmable articleNoDirectionalNoTiltingNoWalk-overNoDrive-overNoCable includedYesCable length1 mResin pottingNoType of light emissionDouble emissionNet weight2.02 KgElectrostatic discharge protection4 KVSurge protection4 KV	Input voltage range	198 - 264 V AC
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C.C. / C.V.ACSafety class1IPIP65IKIK07Glow wire test850°Direct mounting on normally flammable surfacesYesCEYesDriver includedDriverDimmable articleNoDirectionalNoTiltingNoWalk-overNoDrive-overNoCable includedYesCable length1 mResin pottingNoType of light emissionDouble emissionNet weight2.02 KgElectrostatic discharge protection4 KVSurge protection4 KV	CCT / Tone	4000 K
Safety class1IPIP65IKIK07Glow wire test850°Direct mounting on normally flammable surfacesYesCEYesDriver includedDriverDimmable articleNoDirectionalNoTiltingNoWalk-overNoDrive-overNoCable includedYesCable length1 mResin pottingNoType of light emissionDouble emissionNet weight2.02 KgElectrostatic discharge protection4 KVSurge protection4 KV	Colour rendering index	80 Ra
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Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Double emission Net weight 2.02 Kg Electrostatic discharge protection 4 KV	Dimmable article	No
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Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Double emission Net weight 2.02 Kg Electrostatic discharge protection 4 KV Surge protection 4 KV	Tilting	No
Cable includedYesCable length1 mResin pottingNoType of light emissionDouble emissionNet weight2.02 KgElectrostatic discharge protection4 KVSurge protection4 KV	Walk-over	No
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Resin potting No Type of light emission Double emission Net weight 2.02 Kg Electrostatic discharge protection 4 KV Surge protection 4 KV	Cable included	Yes
Type of light emission Double emission Net weight 2.02 Kg Electrostatic discharge protection 4 KV Surge protection 4 KV	Cable length	1 m
Net weight 2.02 Kg Electrostatic discharge protection 4 KV Surge protection 4 KV	Resin potting	No
Electrostatic discharge protection 4 KV Surge protection 4 KV	Type of light emission	Double emission
Surge protection 4 KV	Net weight	2.02 Kg
3.1	Electrostatic discharge protection	4 KV
Product technological characteristics Acquastop - TVS	Surge protection	4 KV
	Product technological characteristics	Acquastop - TV

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Finishing casing	3
Material	Die-cast Aluminium EN AB - 46100
Colour	Black
Processing	Open pore anodizing + Powder Coating
Finishing diffus	er
Material	Extra clear glass - Tempered

transparent Silk-screening

Colour

Processing

Wall Lights | 198-264 V | 4 arrayLED 13.5 W DC - 16.5 W AC | CRI 80 | Base 81579N63

Double emission wall lights for outdoor application. The natural white LED light source with a asymmetric + medium flood light distribution is composed of 4 arrayled LEDs with CCT of 4000 K and a CRI 80; the source luminous flux is 1730 lm, with a 128.1 lm/W nominal luminous efficacy.

The device body is made of die-cast aluminium en ab - 46100 and features a black finish, processed by means of open pore anodizing + powder coating; the diffuser is made of extra clear glass - tempered with a silk-screening treatment. The ingress protection degree is IP65; the total weight is of 2.02 kg.

The total absorbed power is 16.5 W. The power supply cable is included and features a 1 m length.

The device features protection class I and can be wall lights-mounted.

Compliant with the EN 60598-1 standard and its specific provisions.

Energy efficiency class

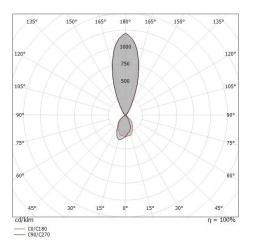
This product contains 2 light sources of energy efficiency class E.

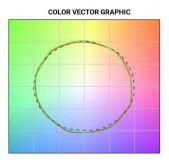
Illuminotechnical Features	
Light Output Ratio (LOR)	79 %
Source lumens	1730 lm
Delivered lumens	1381 lm
Consumption	16.5 W
Luminaire efficacy	83 lm/W
Colour temperature	4000 K
Standard Deviation of Colour Matching	2 Step MacAdam
Colour rendering index	80 Ra
Black Body Locus	On
Standard Operating Ambient Temperature	-20 / +50°C
Ordinary temperature on the glass	40°C

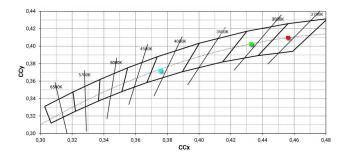
LED Life / Failure Ratio

L70 B10 C0 252000h (at Tj 65 Ta 25)

OPTICAL	
C0/C180 optics	76°
Light distribution simmetry	Asymmetrical







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