Periskop60



Projectors | 180-264 V AC /230-280 V DC arrayLED 0 W DC - 8.7 W AC | CRI 80 84236N15







Installation position Wall lights - Ceiling - Floor Installation environment Outdoor Light Source LED Circuit structure Optics Spot + Spot + Spot + Spot Spot spot + Spot + Spot Installation environment Outdoor Light Source LED Optics Spot + Spot + Spot + Spot Spot spot spot + Spot + Spot Spot spot spot + Spot + Spot Spot spot spot + Spot + Spot Spot spot spot spot spot spot spot Installation position Installation environment Outdoor Installation environment Installation environment Installation environment Outdoor Installation environment Installation Installation environment Installation Installa	Technical data		
Ceiling - Floor Installation environment Utdoor Light Source LED Circuit structure Optics Spot + Spot + Spot Circuit structure Optics	Туре	Surface	
Light Source Circuit structure ArrayLED Circuit structure Spot +	Installation position		
Circuit structure Optics Spot + Spot + Spot + Spot + Spot + Spot Spot + Spot + Spot + Spot Spot + Spot + Spot + Spot Spot Spot + Spot + Spot Spot Spot + Spot Spot + Spot + Spot Spot Spot + Spot Spot Spot + Spot Spo	Installation environment	Outdoor	
Optics Spot + Sp	Light Source	LED	
Light emission direction Light emission direction Contail + frontail + fron	Circuit structure	arrayLED	
Frontal Nominal power 0 W DC	Optics	· · ·	
Total Power 8.7 W	Light emission direction		
Nominal input voltage	Nominal power	0 W DC	
Input voltage range 180 - 264 V AC Frequency 50 - 60 Hz CCT / Tone 4000 K Colour rendering index 80 Ra C.C. / C.V. AC Safety class 2 IP IP66 IK IK05 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Directional Swivelling total angle (vertical plane) 124 ° Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Total Power	8.7 W	
Frequency 50 - 60 Hz CCT / Tone 4000 K Colour rendering index 80 Ra C.C. / C.V. AC Safety class 2 IP IP66 IK IK05 Glow wire test 850° Direct mounting on normally flammable surfaces Yes Direct mounting on normally flammable surfaces Yes Driver included Driver Directional Swivelling total angle (vertical plane) 124 ° Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting Type of light emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Nominal input voltage	220 - 240 V AC	
CCT / Tone 4000 K Colour rendering index 80 Ra C.C. / C.V. AC Safety class 2 IP IP66 IK IK05 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article No Directional Swivelling total angle (vertical plane) 124 ° Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Single emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Input voltage range	180 - 264 V AC	
Colour rendering index C.C. / C.V. Safety class 2 IP IP66 IK IKO5 Glow wire test Direct mounting on normally flammable surfaces CE Yes Driver included Driver Directional Swivelling total angle (vertical plane) Tilting No Walk-over Drive-over Cable included Cable length Resin potting Type of light emission Net weight Electrostatic discharge protection AC IPA IP66 IKO5 IP66 IKO5 IP66 IKO5 IN05 IV05 IV06 IV06 IV06 IV06 IV07 I	Frequency	50 - 60 Hz	
C.C. / C.V. Safety class 2 IP IP66 IK IKO5 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article No Directional Swivelling total angle (vertical plane) 124° Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Welk-weight 0.325 Kg Electrostatic discharge protection Yes	CCT / Tone	4000 K	
Safety class 2 IP IP66 IK IK05 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Directional detail angle article No Directional stotal angle (vertical plane) 124 ° Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Single emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Colour rendering index	80 Ra	
IP IP66 IK IKO5 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article No Directional Swivelling Itotal angle (vertical plane) 124° Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting Type of light emission Net weight Electrostatic discharge protection Yes	C.C. / C.V.	AC	
IK IK05 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article No Directional Swivelling total angle (vertical plane) 124 ° Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting Type of light emission Net weight 0.325 Kg Electrostatic discharge protection	Safety class	2	
Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article No Directional Swivelling total angle (vertical plane) 124 ° Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Single emission Net weight 0.325 Kg Electrostatic discharge protection Yes	IP	IP66	
Direct mounting on normally flammable surfaces CE Yes Driver included Driver Directional Directional Swivelling Itotal angle (vertical plane) Tilting No Walk-over No Drive-over Cable included Yes Cable length 1 m Resin potting No Type of light emission Net weight Electrostatic discharge protection Yes Yes Yes Yes Yes Yes Yes Onive-over No Single emission Net weight Onive-over No Onive-over Onive-over No Onive-over Onive-over No Onive-over	IK	IK05	
CE Yes Driver included Driver Dimmable article No Directional Swivelling total angle (vertical plane) 124 ° Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Single emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Glow wire test	850°	
Driver included Driver Dimmable article Directional Swivelling total angle (vertical plane) Tilting No Walk-over No Drive-over No Cable included Cable length T m Resin potting No Type of light emission Net weight Electrostatic discharge protection Driver Drive-over No Cable length T m Resin potting No Type of light emission Net weight Ves Electrostatic discharge protection	Direct mounting on normally flammable surfaces	Yes	
Dimmable article Directional Swivelling total angle (vertical plane) Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Net weight Location and the special plane of the special pla	CE	Yes	
Directional Swivelling total angle (vertical plane) 124 ° Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Single emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Driver included	Driver	
total angle (vertical plane) Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Net weight Electrostatic discharge protection 124 ° No No No No O O O O O O O O O O O O O	Dimmable article	No	
Tilting No Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Single emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Directional	Swivelling	
Walk-over No Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Single emission Net weight 0.325 Kg Electrostatic discharge protection Yes	total angle (vertical plane)	124 °	
Drive-over No Cable included Yes Cable length 1 m Resin potting No Type of light emission Single emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Tilting	No	
Cable included Yes Cable length 1 m Resin potting No Type of light emission Single emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Walk-over	No	
Cable length 1 m Resin potting No Type of light emission Single emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Drive-over	No	
Resin potting No Type of light emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Cable included	Yes	
Type of light emission Net weight 0.325 Kg Electrostatic discharge protection Yes	Cable length	1 m	
Net weight 0.325 Kg Electrostatic discharge protection Yes	Resin potting	No	
Electrostatic discharge protection Yes	Type of light emission	Single emission	
	Net weight	0.325 Kg	
Surge protection 1 KV	ectrostatic discharge protection Yes		
	Surge protection	1 KV	



Colour





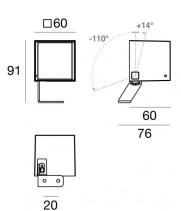












Finishing casing	
Material	Die-cast Aluminium EN AB - 46100
Colour	Dark brown
Processing	Open pore anodizing + Powder Coating
Finishing diffuser	
Material	Extra clear glass - Tempered

Processing	Silk-screening
Finishing bracket	t
Material	AISI 304 steel
Colour	Black
Processing	Powder coating

transparent

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Periskop60 | Projectors | Accessories **84236N15**

44		Picket installation position: land,Cover material: pc	Code 89371
	160 010 •	Picket - L. 160mm installation position: land,Cover material: aisi 304 steel	Code 98624
	700 T	Picket - L. 700mm installation position: land,Cover material: aisi 304 steel	Code C-F500002
	1000 0	Picket - L. 1000mm installation position: land,Cover material: aisi 304 steel	Code C-F500003
		Anti-glare Anti-glare Type: eyelid. Material:AISI 304 steel, colour:Black, processing:Powder coating.	Code 83245