ZANEEN

NEVA SURFACE

D93164

GENERAL

Series: Neva Brand: Milan Division: Design Mounting Type: Surface Mounting Location: Wall Subcategory: Uplight

PHYSICAL

Shape: Rectangle Length (mm): 128 Length (in): 5 1/16 Height (mm): 85 Height (in): 3 1/8 Extension (mm): 117 Extension (in): 4 1/8 Light Distribution: Direct / Indirect Weight (kg): 1.4 Weight (lbs): 3 Fixture Finish: SST

Fixture Material: Metal

ELECTRICAL Number of Lamps: 1 Lamp Type: LED Max. Wattage Per Lamp (W): 10 Dimming: Non-Dimmable Driver Included: Yes Driver Location: Integrated **Driver Type: Constant Current** Driver Class: Class 2 Housing: ENCP3 Input Voltage (V): 120 Upon Request: Dimmable option available with remote driver upon

LED

request

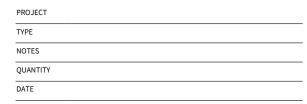
Number of LEDs: 1 Color Temperature (°K): 2700 Max. Delivered Lumen (lm): 642.97 Nominal Lumen (lm): 1010 CRI: >80 CRI

OPTICAL

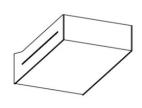
Reflector°: 50

RATINGS AND CERTIFICATIONS

Certified By: CSA Certified to UL and CSA Standards IP rating: IP20









08mm 4 1/4"

J-Box cover plate Included

128mm 5 1/16"













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NEVA SURFACE

D93165

GENERAL

Series: Neva
Brand: Milan
Division: Design
Mounting Type: Surface
Mounting Location: Wall
Subcategory: Uplight

PHYSICAL

Shape: Rectangle
Length (mm): 128
Length (in): $5\frac{1}{16}$ Height (mm): 85
Height (in): $3\frac{3}{8}$ Extension (mm): 117
Extension (in): $4\frac{5}{8}$ Light Distribution: Direct / Indirect
Weight (kg): 1.4

Weight (lbs): 3

Fixture Finish: WHI

Fixture Material: Metal

ELECTRICAL

Lamp Type: LED

Max. Wattage Per Lamp (W): 10
Dimming: Non-Dimmable
Driver Included: Yes

Driver Location: Integrated

Driver Type: Constant Current Driver Class: Class 2

Housing: ENCP3

Input Voltage (V): 120

Upon Request: Dimmable option available with remote driver upon request

LED

Number of LEDs: 1

Color Temperature (°K): 2700

Nominal Lumen (lm): 1010

CRI: >80 CRI

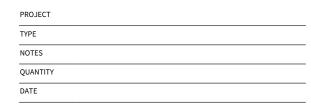
OPTICAL

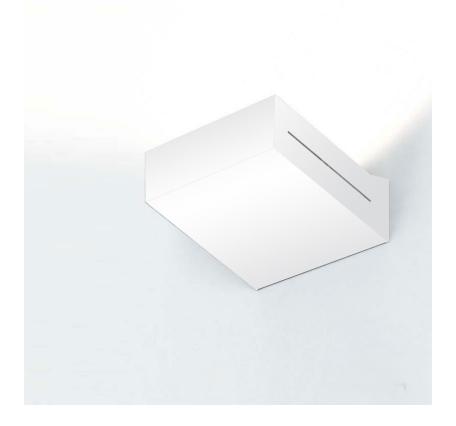
Reflector°: 50

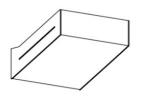
RATINGS AND CERTIFICATIONS

Certified By: CSA Certified to UL and CSA Standards

IP rating: IP20







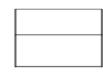


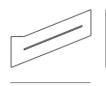
08mm 4 1/4"

108mm 4 1/4"

J-Box cover plate Included

128mm 5 1/16"













ZANEEN®

NEVA SURFACE

D93166

GENERAL

Series: Neva
Brand: Milan
Division: Design
Mounting Type: Surface
Mounting Location: Wall
Subcategory: Uplight
PHYSICAL

Subcategory: Uplight

PHYSICAL

Shape: Rectangle

Length (mm): 253

Length (in): 9 ½,15

Height (mm): 85

Height (in): 3 ½,6

Extension (mm): 117

Extension (in): 4 ½,5

Light Distribution: Direct / Indirect

Weight (kg): 1.8

Weight (lbs): 4

Fixture Finish: SST

Fixture Material: Metal

ELECTRICAL

Fixture Material: Metal

ELECTRICAL

Lamp Type: LED

Total Output Wattage (W): 20

Max. Wattage Per Lamp (W): 10

Dimming: Non-Dimmable

Driver Included: Yes

Driver Location: Integrated

Driver Type: Constant Current

Driver Class: Class 2

Housing: ENCP3

Input Voltage (V): 120

Upon Request: Dimmable option available with remote driver upon request

LED

Number of LEDs: 2

Color Temperature (°K): 2700

Nominal Lumen (lm): 2020 (2x1010lm)

CRI: >80 CRI

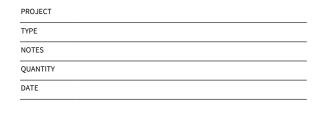
OPTICAL

Reflector°: 2 x 50°

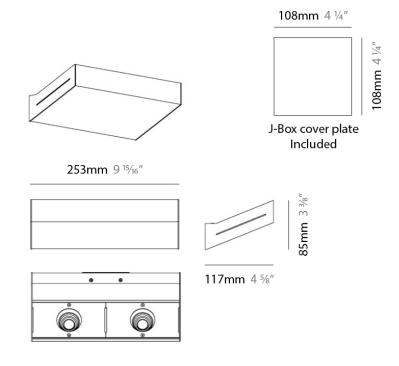
RATINGS AND CERTIFICATIONS

Certified By: CSA Certified to UL and CSA Standards

IP rating: IP20









LEGEND

| <u></u> | floor-mounted | ¥ | pivotable | * | special LED (upon request) RGB, RGBW, tunable, gold+, meat+, art+, fashion+ |
|---------------|--|----------|---|------------|--|
| 7 | wall and ceiling: recessed and surface mounted | J | rotating | 0 | warm dim / natural dimming LED |
| \uparrow | ceiling-mounted and wall-mounted | æ | illuminate tilted | 0 | rechargeable battery powered |
| \rightarrow | wall-mounted | T | color of suspension cable | <u></u> | fixture with natural vivid LED (upon request) |
| Y | omni-directional light distribution | ↓ | length of suspension cable | CRI | color rendering index |
| | direct light distribution | | reflector degree selection | (K) | color temperature |
| X | direct/indirect light distribution | S | super spot | LM | lumen (luminous flux) |
| Y | indirect light distribution | * | lens | ₩ | efficacy (lumens per watt) |
| | asymmetric light distribution | 8 | lens pack | UGR | Unified Glare Rating (UGR) range from 5-40 |
| | aura light distribution | 0 | shine ring | * | marine grade (AISI 316 stainless steel) |
| R | round wall or ceiling cut-out | 0 | integrated shine ring with diffuser | 30 | walk on |
| \Box | square wall or ceiling cut-out | | free individual colors 01-29 | ② | drive on |
| 4 | the supplied jig specifies the cutout dimensions | Ċ | individual colors: 00 (free of charge), 01-25 (extra charge) | DSC | Dark Sky Compliance |
| d *.* | minimum distance (meters) lamp - object | • | luminaire part to be colored (F1) | Ġ | Americans with Disabilities Act (less than 4" off the wall located between 27"-84" from floor) |
| $\hat{\pm}$ | recessed depth | | luminaire part to be colored (F2) | | lamp protected against explosion |
| <u></u> | ceiling thickness in mm | | luminaire part to be colored (F3) | | blown glass using traditional methods by master glass blower |
| 1 | ceiling thickness selection | | luminaire part to be colored (F4) | ♦ ® | acoustic material |
| | dimmable DP (phase), DV (0-10V), DD (dali), DS (step-dim) | | luminaire part to be colored (F5) | | protection class I, protection insulation |
| | included or excluded LED driver/transformer/ control gear | | color of 3-circuit adaptor | | protection class II, protection insulation |
| ४ | separately switchable | \odot | indirect diffuser | | ETL Certified to UL and CSA Standards |
| 9 | sensor | 0 | direct diffuser | c∰. | UL Certified to UL and CSA Standards |
| | remote control | \oplus | ball-proof (upon request) | (1) | CSA Certified to UL and CSA Standards |
| 9 | available upon request | 0 | accessory | Z | Certified for North American Standards |

IP RATING

| IP20 | protected against ingress of solid bodies greater than 12.5mm (finger) | | |
|------|--|--|--|
| IP33 | protected against ingress of solid bodies greater than 2.5mm protected against sprays of water up to 60 degrees from the vertical (rain) | | |
| IP40 | protected against ingress of solid bodies greater than 1mm (wire) no protection against the ingress of moisture | | |
| IP43 | protected against ingress of solid bodies greater than 1mm (wire) protected against sprays of water up to 60 degrees from the vertical (rain) | | |
| IP44 | protected against ingress of solid bodies greater than 1mm (wire) protected against water splashed from all directions | | |
| IP54 | protected against limited ingress of dust (wet rooms/covered outdoor areas) protected against water splashed from all directions | | |
| IP65 | protected against ingress of dust protected against jets of water | | |
| IP66 | protected against ingress of dust protected against powerful jets of water or heavy seas | | |
| IP67 | protected against ingress of dust protected against immersion of water between 15cm - 1m for 30 minutes | | |
| IP68 | protected against ingress of dust protected against immersion of water under pressure for long periods | | |

IK RATING

| protected against 0.14 joules impact (equivalent to 0.25kg mass dropped from 56mm above the surface) |
|--|
| protected against 0.2 joules impact (equivalent to 0.25kg mass dropped from 80mm above the surface) |
| protected against 0.35 joules impact (equivalent to 0.25kg mass dropped from 140mm above the surface) |
| protected against 0.5 joules impact (equivalent to 0.25kg mass dropped from 200mm above the surface) |
| protected against 0.7 joules impact (equivalent to 0.25kg mass dropped from 280mm above the surface) |
| protected against 1 joules impact (equivalent to 0.25kg mass dropped from 400mm above the surface) |
| protected against 2 joules impact (equivalent to 0.5kg mass dropped from 400mm above the surface) $$ |
| protected against 5 joules impact (equivalent to 1.7kg mass dropped from 300mm above the surface) |
| protected against 10 joules impact (equivalent to 5.0kg mass dropped from 200mm above the surface) |
| protected against 20 joules impact (equivalent to $5.0 kg$ mass dropped from $400 mm$ above the surface) |
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