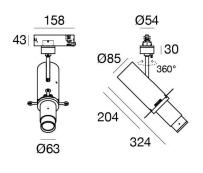
Projectors | 198-264 V 1 arrayLED 27 W DC - 30 W AC | CRI 98 82122N66





| Technical data                                 |                         |
|--|-------------------------|
| Туре   | Track                   |
| Installation position                          | Ceiling                 |
| Installation environment                       | Indoor                  |
| Light Source                                   | LED                     |
| Circuit structure                              | arrayLED                |
| Optics   | Shaper Long<br>Distance |
| Light emission direction                       | frontal                 |
| Nominal power                                  | 27 W DC                 |
| Total Power                                    | 30 W                    |
| Source lumens                                  | 3851 lm                 |
| Nominal input voltage                          | 220 - 240 V AC          |
| Input voltage range                            | 198 - 264 V AC          |
| Frequency                                      | 50 - 60 Hz              |
| CCT / Tone                                     | 4000 K                  |
| Colour rendering index                         | 98 Ra                   |
| C.C. / C.V.                                    | AC                      |
| Safety class                                   | 2                       |
| IP   | IP20                    |
| Glow wire test                                 | 850°                    |
| Direct mounting on normally flammable surfaces | Yes                     |
| CE   | Yes                     |
| Driver included                                | Driver                  |
| Dimmable article                               | Dimming on<br>Board     |
| Directional                                    | Swivelling              |
| total angle (vertical plane)                   | 90 °                    |
| total angle (horizontal plane)                 | 360 °                   |
| Tilting  | No                      |
| Walk-over                                      | No                      |
| Drive-over                                     | No                      |
| Cable included                                 | No                      |
| Resin potting                                  | No                      |
| Type of light emission                         | Single emission         |
| Net weight                                     | 1.6 Kg                  |
| Electrostatic discharge protection             | Yes                     |
| Surge protection                               | 2 KV                    |

#### 



| Finishing casing | 9                                |
|------------------|----------------------------------|
| Material         | Die-cast Aluminium EN AB - 46100 |
| Colour           | Black                            |
| Processing       | Powder coating                   |

#### Projectors | 198-264 V | 1 arrayLED 27 W DC - 30 W AC | CRI 98 | Base 82122N66

Single emission projectors for indoor application. The natural white LED light source with a shaper long distance light distribution is composed of 1 arrayled LEDs with CCT of 4000 K and a CRI 98; the source luminous flux is 3851 lm, with a 142.6 lm/W nominal luminous efficacy.

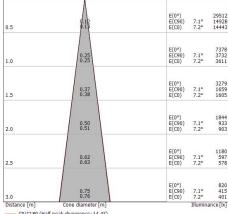
The device body is made of die-cast aluminium en ab - 46100 and features a black finish, processed by means of powder coating. The ingress protection degree is IP20; the total weight is of 1.6 kg.

The total absorbed power is 30 W.

The device features protection class II and can be ceiling-mounted.

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

# 90° 90° 75° 75° 60° 8000 45° 8000 45° 45° 24000 45° 30° 15° 24000 45° Cd/km η = 100%



C0/C180 (Half-peak divergence: 14.4°) C90/C270 (Half-peak divergence: 14.2°) Energy efficiency class

This product contains a light source of energy efficiency class E.

| Illuminotechnical Features             |                |
|--|----------------|
| Light Output Ratio (LOR)               | 9 %            |
| Source lumens                          | 3851 lm        |
| Delivered lumens                       | 369 lm         |
| Consumption                            | 30 W           |
| Luminaire efficacy                     | 12 lm/W        |
| Colour temperature                     | 4000 K         |
| Standard Deviation of Colour Matching  | 2 Step MacAdam |
| Colour rendering index                 | 98 Ra          |
| Black Body Locus                       | On             |
|  |                |
| Standard Operating Ambient Temperature | -20 / +50°C    |
| Ordinary temperature on the glass      | 45°C           |
|  |                |

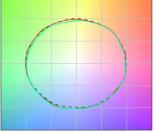
#### LED Life / Failure Ratio

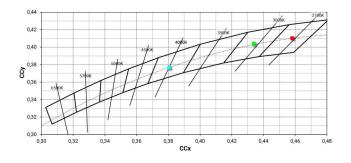
L70 B10 C0 252000h (at Tj 65 Ta 25 )

| UGR               |          |
|-------------------|----------|
| UGR axial         | -5.3     |
| UGR transversal   | -5.3     |
| X=4H   Y=8H       | S=0.25H  |
| Reflection factor | 70/50/20 |
|                   |          |

| OPTICAL                     |             |
|-----------------------------|-------------|
| C0/C180 optics              | 14°         |
| Light distribution simmetry | Symmetrical |

#### COLOR VECTOR GRAPHIC





Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

#### Pound Shaper\_distance | Projectors | Accessories 82122N66

| and a second | 8 1 148<br>31 148   | Power supply - White Right power supply header (9001/W)<br>Material:PC, colour:white. | <b>Code</b><br>81033 |
|--------------|---|---|----------------------|
|              | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>9 | Power supply - White left power supply header (9002/W)<br>Material:PC, colour:white.  | <b>Code</b><br>81036 |
|              | 8 <u>5</u><br>31 <u>148</u>   | Power supply - Black left power supply header (9002/B)<br>Material:PC, colour:black.  | <b>Code</b><br>81037 |
|              | 95<br>95<br>31<br>148   | Power supply - Black Right power supply header (9001/B)<br>Material:PC, colour:black. | <b>Code</b><br>81034 |
| SVÖČČKI      |   | Closing cap - White end cap 9004/W<br>Material:PC, colour:white.                      | <b>Code</b><br>80999 |
|              |   | Closing cap - Black end cap 9004/B<br>Material:PC, colour:black.                      | <b>Code</b><br>81000 |
| sruccul      |   | Closing cap - Recessed white end cap 9004-R/W<br>Material:PC, colour:white.           | <b>Code</b><br>81002 |
|              |   | Closing cap - Recessed black end cap 9004-R/B<br>Material:PC, colour:black.           | <b>Code</b><br>81003 |
|              | Lines Links Onese and the State State   |   |                      |

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

#### Pound Shaper\_distance | Projectors | Accessories 82122N66

| 0    | 01855                                     | Closing cap - White gasket (S-9001/115-W)<br>Material:white.  |                     | <b>Code</b><br>81084 |
|------|---|---|---------------------|----------------------|
| 0    | 0145<br>0145                              | Closing cap - Black gasket (S-9001/115-B)<br>Material:black, colour:black.  |                     | <b>Code</b><br>81085 |
|      |   | Ceiling rose - 1.5m white pendant luminaires kit + bracket (9000-KIT5-1,5-W)<br>Material:plastic, colour:white.   |                     | <b>Code</b><br>81012 |
| •    |   | Ceiling rose - 1.5m black pendant luminaires kit + bracket ((9000-KIT5-1,5-B)<br>Material:plastic, colour:black.  |                     | <b>Code</b><br>81014 |
|      |   | Ceiling rose - 5m white pendant luminaires kit + bracket (9000-KIT5-5-W)<br>Material:plastic, colour:white.   |                     | <b>Code</b><br>81013 |
|      | <u>. 28. 35.</u>                          | Ceiling rose - 5m black pendant luminaires kit + bracket (9000-KIT5-5-B)<br>Material:plastic, colour:black.   |                     | <b>Code</b><br>81015 |
| 6/0  | z ([5])<br>24 40                          | Bracket - Anodized fixing bracket (S-9000/131)<br>L=35mm, H=14mm, D=24mm.<br>Material:Aluminium, colour:translucent.                                    | Finish<br>Anod. Al. | <b>Code</b><br>81086 |
| s 32 | 년) (이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 | Bracket - Anodized stiffening bracket (S-9000/333)<br>L=180mm, H=24mm, D=26mm.<br>Material:Aluminium, colour:Anodised Aluminum, processing:Anodisation. | Finish              | <b>Code</b><br>81024 |

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

Pound Shaper\_distance | Projectors | Accessories 82122N66

|  | 24 180 R   | Bracket - White stiffening bracket (S-9000/333-W)<br>L=180mm, H=24mm, D=20mm.<br>Material:Aluminium, colour:white RAL 9010, processing:Coating. | Finish<br>White | Code<br>81025        |
|--|--|---|-----------------|----------------------|
| R. R.                                    | []]<br>24 180 원  | Bracket - Black stiffening bracket (S-9000/333-B)<br>L=180mm, H=24mm, D=20mm.<br>Material:Aluminium, colour:black RAL 9005, processing:Coating. | Finish<br>Black | <b>Code</b><br>81026 |
|  | 2 [[5]]<br>24 40   | Bracket - White fixing braket (S-9000/131-W)<br>L=35mm, H=14mm, D=24mm.<br>Material:Aluminium, colour:white, processing:Coating.                | Finish<br>White | <b>Code</b><br>81087 |
| 1-1-1-                                   | Z [[]  | Bracket - Black fixing braket (S-9000/131-B)<br>L=35mm, H=14mm, D=24mm.<br>Material:Aluminium, colour:Black, processing:Coating.                | Finish<br>Black | <b>Code</b><br>81088 |
| 1111                                     |  | Junction - White electrical junction - internal (9003/W)<br>Type linear.<br>Material:PC, colour:white.  | Finish<br>White | <b>Code</b><br>81039 |
|  |  | Junction - Black electrical junction - internal (9003/B)<br>Type linear.<br>Material:PC, colour:black.  | Finish<br>Black | <b>Code</b><br>81040 |
| 1. · · · · · · · · · · · · · · · · · · · | I Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Cons | Junction - White power supply junction - central (9010/W)<br>Type linear.<br>Material:PC, colour:white.   | Finish<br>White | <b>Code</b><br>81042 |
|  |  | Junction - White L junction - internal (9011/W)<br>Type linear.<br>Material:PC, colour:white.   | Finish<br>White | <b>Code</b><br>81045 |

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

Pound Shaper\_distance | Projectors | Accessories 82122N66

|                   | 23.4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | Junction - White L junction - external (9012/W)<br>Type linear.<br>Material:PC, colour:white.            | FinishCodeWhite81048 |
|-------------------|---|--|----------------------|
| es . future far f | 20<br>•••••   | Junction - Flexible white junction (9018/W)<br>Type flexible curve.<br>Material:PC, colour:white.        | FinishCodeWhite81066 |
|                   |   | Junction - White X junction (9017/W)<br>Type linear.<br>Material:PC, colour:white.                       | FinishCodeWhite81063 |
|                   | 254<br>1<br>18<br>18  | Junction - Left white T junction - external (9013/W)<br>Type linear.<br>Material:PC, colour:white.       | FinishCodeWhite81051 |
|                   | 254<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | Junction - Right white T junction - external (9014/W)<br>Type linear.<br>Material:PC, colour:white.      | FinishCodeWhite81054 |
|                   | 254<br>1<br>3<br>   | Junction - Left white T junction - internal (9015/W)<br>Type linear.<br>Material:PC, colour:white.       | FinishCodeWhite81057 |
|                   | 254<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | Junction - Right White T junction - internal (9016/W)<br>Type linear.<br>Material:PC, colour:white.      | FinishCodeWhite81060 |
|                   | I General O with O provide C  | Junction - Black power supply junction - centrale (9010/B)<br>Type linear.<br>Material:PC, colour:black. | FinishCodeBlack81043 |
|                   |   |  |                      |

6/12 22.12.2024

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

linealight.com

inicalignt.com

### Pound Shaper\_distance | Projectors | Accessories 82122N66

|  | Junction - Black L junction - internal (9011/B)<br>Type linear.<br>Material:PC, colour:black.       | Finish<br>Black | <b>Code</b><br>81046 |
|--|---|-----------------|----------------------|
|  | Junction - Black L junction - external (9012/B)<br>Type linear.<br>Material:PC, colour:black.       | Finish<br>Black | <b>Code</b><br>81049 |
|  | Junction - Flexible black junction (9018/B)<br>Type flexible curve.<br>Material:PC, colour:black.   | Finish<br>Black | Code<br>81067        |
|  | Junction - Black X junction (9017/B)<br>Type linear.<br>Material:PC, colour:black.                  | Finish<br>Black | <b>Code</b><br>81064 |
| 254<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0  | Junction - Black left T junction - external (9013/B)<br>Type linear.<br>Material:PC, colour:black.  | Finish<br>Black | <b>Code</b><br>81052 |
| 254<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0  | Junction - Right black T junction - external (9014/B)<br>Type linear.<br>Material:PC, colour:black. | Finish<br>Black | <b>Code</b><br>81055 |
| 254<br>• uritur •<br>148   | Junction - Left black T junction - internal (9015/B)<br>Type linear.<br>Material:PC, colour:black.  | Finish<br>Black | Code<br>81058        |
| 254<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | Junction - Right black T junction - internal (9016/B)<br>Type linear.<br>Material:PC, colour:black. | Finish<br>Black | Code<br>81061        |
|  |   |                 |                      |

7/12 22.12.2024

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

linealight.com

### Pound Shaper\_distance | Projectors | Accessories 82122N66

|       | Suspensions - 1.5m white pendant luminaires kit (9000-KIT3-1,5-W)<br>Material:plastic, colour:white. | <b>Coo</b><br>810  |
|-------|--|--------------------|
|       | Suspensions - 5m white pendant luminaires kit (9000-KIT3-5-W)<br>Material:plastic, colour:white.     | <b>Cor</b><br>810  |
| *     | Suspensions - 1.5m black pendant luminaires kit (9000-KIT3-1,5-B)<br>Material:plastic, colour:black. | <b>Co</b> 0<br>810 |
| *     | Suspensions - 5m black pendant luminaires kit (9000-KIT3-5-B)<br>Material:plastic, colour:black.     | <b>Co</b><br>810   |
| And A | Suspensions - White rigid suspension clip (S-9000-P2-W)<br>Material:plastic, colour:white.           | Co<br>811          |
|       | Suspensions - Black rigid suspension clip (S-9000-P2-B)<br>Material:plastic, colour:black.           | <b>Co</b><br>81    |
|       | Suspensions - White rigid suspension 1m (S-9000-P3-W)<br>Material:plastic, colour:white.             | <b>C</b> a<br>81   |
| Ì     | Suspensions - Black rigid suspension 1m (S-9000-P3-B)<br>Material:plastic, colour:black.             | <b>Co</b>          |

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

8/12 22.12.2024

0

## Pound Shaper\_distance | Projectors | Accessories 82122N66

|                 |                                       | Cable cover - White recessed cover (S-9001-R/6-W)<br>Material:PC, colour:white.  | <b>Code</b><br>81069 |
|-----------------|---------------------------------------|--|----------------------|
|                 |                                       | Cable cover - White cover for recessed junction (S-9010-R/6-W)<br>Material:PC, colour:white.                                     | <b>Code</b><br>81072 |
|                 |                                       | Cable cover - White cover for recessed L junction (S-9011-R/6-W)<br>Material:PC, colour:white.                                   | <b>Code</b><br>81075 |
|                 |                                       | Cable cover - White cover for recessed T junction (S-9013-R/6-W)<br>Material:PC, colour:white.                                   | <b>Code</b><br>81078 |
|                 |                                       | Cable cover - White cover for recessed X junction (S-9017-R/6-W)<br>Material:PC, colour:white.                                   | <b>Code</b><br>81081 |
|                 | · · · · · · · · · · · · · · · · · · · | Cable cover - Black recessed cover (S-9001-R/6-B)<br>Material:PC, colour:black.  | <b>Code</b><br>81070 |
|                 | • 2000 •                              | Cable cover - Black cover for recessed junction (S-9010-R/6-B)<br>Material:PC, colour:black.                                     | <b>Code</b><br>81073 |
|                 |                                       | Cable cover<br>Material:PC, colour:black.  | <b>Code</b><br>81076 |
| 9/12 22.12.2024 |                                       | hout any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. N | linealight com       |

9/12 22.12.2024 product, relative

product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

linealight.com

## Pound Shaper\_distance | Projectors | Accessories 82122N66

|                  | + utilita +   | Cable cover - Black cover for recessed T junction (S-9013-R/6-B)<br>Material:PC, colour:black.   | <b>Code</b><br>81075 |
|------------------|---|--|----------------------|
|                  |   | Cable cover - Black cover for recessed X junction (S-9017-R/6-B)<br>Material:PC, colour:black.   | <b>Code</b><br>81082 |
|                  |   | Cable cover<br>Material:white.   | Code<br>83245        |
|                  |   | Cable cover<br>Material:black, colour:black.   | <b>Code</b><br>83250 |
|                  |   | White three-phase/DALI adapter (9009/W)  | <b>Code</b><br>81094 |
| 1                |   | White three-phase adapter (9009-4/W)   | <b>Code</b><br>81091 |
| L. C.            |   | Black three-phase/DALI adapter (9009/B)  | <b>Code</b><br>81095 |
|                  |   | Black trhee-phase adapter (9009-4/B)   | <b>Code</b><br>81093 |
| 10/12 22.12.2024 | Linea Light Group reserves the right, with<br>product, relative technical data, illustratio | out any advance notice, to change the characteristics of their products, as well as the availability of the same at any time.<br>Ins and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/<br>Il values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data. | linealight co        |

translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

#### Pound Shaper\_distance | Projectors | Accessories 82122N66

|   |  | Tool - Cutter S-9000/T  | <b>Code</b><br>81005       |
|---|--|---|----------------------------|
| 6 |  | Tool - Gobo holder<br>Material:Aluminium, colour:black, processing:Anodisation.   | <b>Code</b><br>99853       |
|   | 914<br>914<br>916<br>916<br>92                                     | Track - Three-phase Recessed White DALI Track, 1 m (9000-1/W-R)<br>Length: 1000mm; Type of track: Standard.<br>Material:Aluminium, colour:White, processing:Coating.  | FinishCodeWhite80990       |
|   | 314<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)        | Track - Three-phase Recessed White DALI Track, 2 m (9000-2/W-R)<br>Length: 2000mm; Type of track: Standard.<br>Material:Aluminium, colour:White, processing:Coating.  | Finish Code<br>White 80991 |
|   | 314<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)        | Track - Trhee-phase Recessed White DALI Track, 3 m ( 9000-3/W-R)<br>Length: 3000mm; Type of track: Standard.<br>Material:Aluminium, colour:White, processing:Coating. | FinishCodeWhite80992       |
|   | 314<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()    | Track - Three-phase Recessed Grey DALI Track, 1 m (9000-1/B-R)<br>Length: 1000mm; Type of track: Standard.<br>Material:Aluminium, colour:Black, processing:Coating.   | Finish Code<br>Black 80993 |
|   | 87.E<br>52<br>314<br>314<br>314<br>314<br>314<br>314<br>314<br>314 | Track - Three-phase Recessed Black DALI Track, 2 m (9000-1/B-R)<br>Length: 2000mm; Type of track: Standard.<br>Material:Aluminium, colour:Black, processing:Coating.  | Finish Code<br>Black 80994 |
|   | SITE   | Track - Three-phase Recessed Black DALI Track, 3 m (9000-3/B-R)<br>Length: 3000mm; Type of track: Standard.<br>Material:Aluminium, colour:Black, processing:Coating.  | Finish Code<br>Black 80995 |

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

## Pound Shaper\_distance | Projectors | Accessories 82122N66

| 37.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0      | Track<br>Length: 1000mm; Type of track: Standard.<br>Material:Aluminium, colour:White, processing:Coating. | FinishCodeWhite83336       |
|---|--|----------------------------|
| 37.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0      | Track<br>Length: 2000mm; Type of track: Standard.<br>Material:Aluminium, colour:White, processing:Coating. | FinishCodeWhite83337       |
| 37.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0      | Track<br>Length: 3000mm; Type of track: Standard.<br>Material:Aluminium, colour:White, processing:Coating. | FinishCodeWhite83338       |
| 37.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0      | Track<br>Length: 1000mm; Type of track: Standard.<br>Material:Aluminium, colour:Black, processing:Coating. | Finish Code<br>Black 83339 |
| 37.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0      | Track<br>Length: 2000mm; Type of track: Standard.<br>Material:Aluminium, colour:Black, processing:Coating. | Finish Code<br>Black 83340 |
| 37.8 (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2 | Track<br>Length: 3000mm; Type of track: Standard.<br>Material:Aluminium, colour:Black, processing:Coating. | Finish Code<br>Black 83341 |