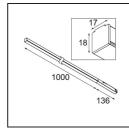


| Date     |
|----------|
| Customer |
| Project  |
| Туре     |

FFD\_Pista Linear Nightlight Track 48V 1136 1x LED 3000K 1-10V Black Structure

Pista is the ultimate in modern aesthetics that introduces thinner and slimmer magnetic track rails, ever smaller light fixtures and ultra-thin cables. Designers can play with different modules on single or multiple track rails in different lengths and colours. The geometrical possibilities are endless.





| Specifications                  |  |
|---------------------------------|--|
| Material                        | 13416632   |
| Light Source Type               | LED  |
| LED Type                        | PISTA LINEAR (FLAPS)   |
| LED technology                  | LED flexible PCB   |
| CRI                             | Min. 90  |
| Colour Temperature              | 3000K  |
| Lifetime                        | L80B10 @50,000 Hours   |
| Lamp Included                   | Yes  |
| Number of Light<br>Sources      | 1  |
| Binning (SDCM)                  | 3  |
| Light Direction                 | Down   |
| Input Voltage                   | 48Vdc  |
| Luminaire power (W)             | 17.0   |
| Electrical Class                |  |
| IP Rating                       | 20   |
| Glow wire rating (°C)           | 960  |
| Dimming Protocol                | 1-10V  |
| Indoor/Outdoor                  | Indoor   |
| Application                     | Ceiling, Wall  |
| Adjustability                   | Not Applicable   |
| Distance to Lighted Object (m)  | 0,1  |
| Primary Colour & Primary Finish | Black, Structure   |
| Gross weight (g)                | 737.0  |
| Luminous flux per lamp (lm)     | 169  |
| Efficacy (Im/W)                 | 9  |
| Glare rating                    | 20   |
| Remark                          | <ul> <li>3500K and 4000K on request</li> <li>This black Track 48V linear module comes with a black track adapter. Exceptions are only possible on request.</li> <li>This is not a complete product. Pista track 48V system required.</li> <li>For installations without dimmer, it is recommended to use 1-10 V luminaires.</li> </ul> |



## TM30 & CRI diagram





## Light distribution & beam diagram

