

# LINILINE PDDI/PDDIAG

## Square-Rectangle

(Pendant Direct-Indirect/Pendant Direct-Indirect Antiglare)

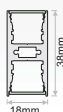


- Liniline is a complete series of linear recessed, trimless, surface and pendant luminaires.
- All models are available in standard or antiglare version to ensure visual comfort.
- Liniline series offers a variety of different light outputs that ensure uniformity and colour consistency.
- Nichia LEDs: L90/B10 >50.000h
- CREE LEDs: L90/B10 >50.000h
- 3 SDCM
- IP40

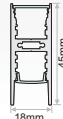
Lighting management options:

On-Off/DALI/0...10V/1...10V/DMX512/PHASE CUT/IR/RF/PUSH BUTTON/Bluetooth

PDDI



PDDIAG

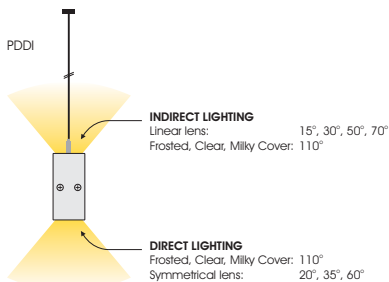


### Available upon request:

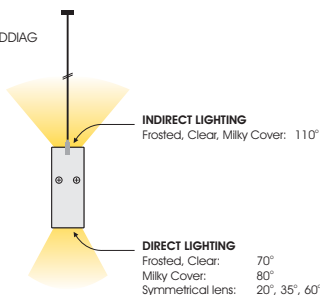
- ✓ Custom dimensions
- ✓ Custom luminaire colours

|       |       |         |         |
|-------|-------|---------|---------|
| 53x53 | 53x78 | 53x103  | 53x128  |
|       | 78x78 | 78x103  | 78x128  |
|       |       | 103x103 | 103x128 |
|       |       |         | 128x128 |

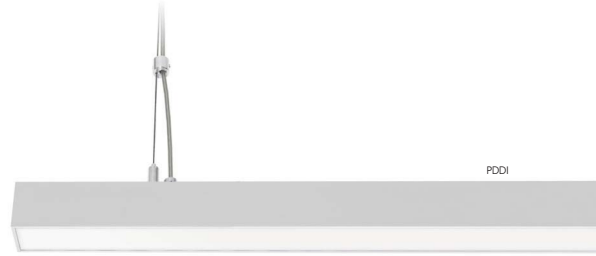
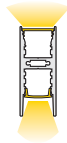
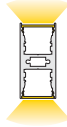
PDDI



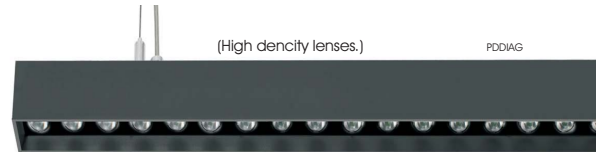
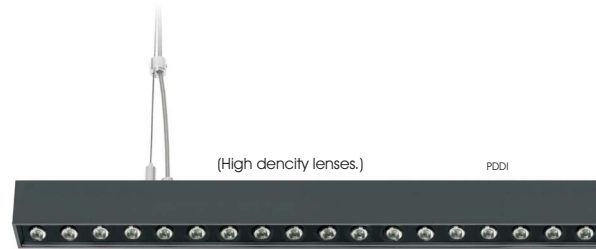
PDDIAG



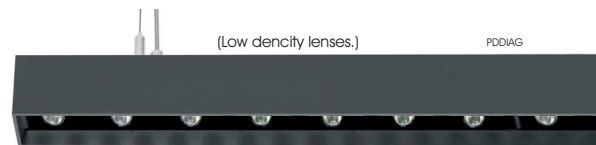
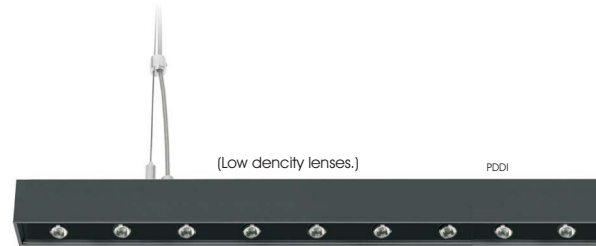
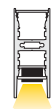
Direct/Indirect:  
**Milky /Clear /Frosted cover**



Direct:  
**Symmetrical**



Direct:  
**Symmetrical**



# LINILINE PDDI/PDDIAG

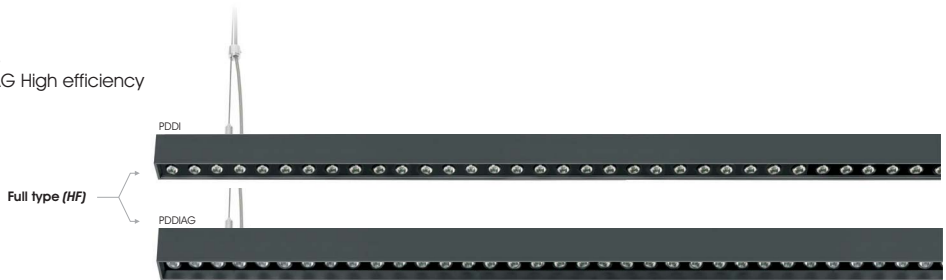
## Square-Rectangle

(Pendant Direct-Indirect/Pendant Direct-Indirect Antiglare)

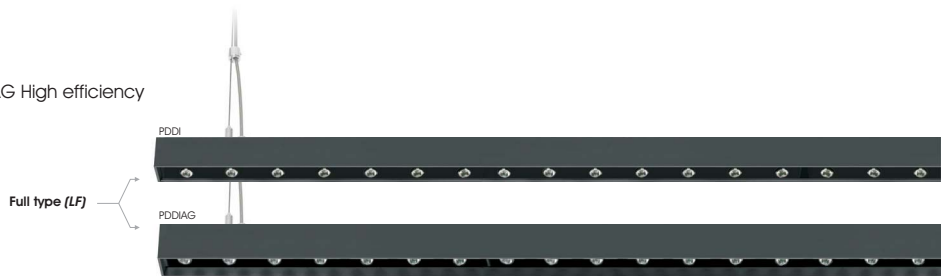
Standard Luminaire Colours:  
Custom Colours available upon request



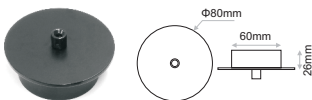
**High density lenses**  
LINILINE PDDI/PDDIAG High efficiency



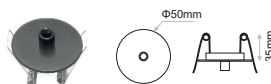
**Low density lenses**  
LINILINE PDDI/PDDIAG High efficiency



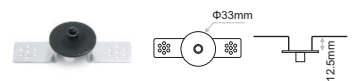
### Canopy





- PRH.039** Canopy Surface WHITE
- PRH.082** Canopy Surface BLACK
- PRH.085** Canopy Surface LIGHT GREY





- PRH.040** Canopy Recessed WHITE
- PRH.083** Canopy Recessed BLACK
- PRH.086** Canopy Recessed LIGHT GREY



- PRH.041** Canopy Trimless WHITE
- PRH.084** Canopy Trimless BLACK
- PRH.087** Canopy Trimless LIGHT GREY

| Model   | Luminaire Colour | CCT*                                       | CRI       | Beam Angle   | Watt*** / Length **  | Voltage    | Extras  |  |
|---|------------------|--|-----------|--|--|------------|---|--|
| <b>LINILINE PENDANT DIRECT/INDIRECT Square/Rectangle</b><br>(LINILINE PDDI) | Anodized (AN)    | 2000K (20)                                 | ≥ 80 (80) | <b>DIRECT LIGHTING</b><br><br><b>INDIRECT LIGHTING</b><br> | 70W / 53x53cm (70W53x53)   | 24VDC (24) | <b>Wire Rope &amp; p.s. cable lengths</b><br>1,5m / p.s. cable (0)<br>3m / p.s. cable (1) |  |
|   |                  | 2500K (25)                                 |           |  | 91W / 53x78cm (91W53x78)   |            |   |  |
|   | White (WH)       | 2700K (27)                                 |           |  | 112W / 53x103cm (112W53x103)   |            |   |  |
|   |                  | 3000K (30)                                 |           |  | 133W / 53x128cm (133W53x128)   |            |   |  |
|   | Black (BL)       | 4000K (40)                                 |           |  | <b>DIRECT &amp; INDIRECT beam angle options</b><br><b>With LED strip (Nichia LEDs)</b> |            |   |  |
|   |                  | 5700K (57)                                 |           |  | 112W / 78x78cm (112W78x78)   |            |   |  |
|   |                  |  |           |  | Frosted Cover (FRO)<br>Clear Cover (CLE)<br>Milky Cover (MIL)                          |            |   |  |
|   |                  |  |           |  | <b>DIRECT only beam angle options</b><br><b>With LED modules (CREE LEDs)</b>           |            |   |  |
|   |                  |  |           |  | 20° High Density (20H)<br>Symmetrical lens   |            |   |  |
|   |                  |  |           |  | 20° Low Density (20L)<br>Symmetrical lens  |            |   |  |
|   |                  | 35° High Density (35H)<br>Symmetrical lens |           |  |  |            |   |  |
|   |                  | 35° Low Density (35L)<br>Symmetrical lens  |           |  |  |            |   |  |
|   |                  | 60° High Density (60H)<br>Symmetrical lens |           |  |  |            |   |  |
|   |                  | 60° Low Density (60L)<br>Symmetrical lens  |           |  |  |            |   |  |



| Model   | Luminaire Colour | CCT*                                       | CRI       | Beam Angle   | Watt*** / Length **  | Voltage    | Extras  |  |
|---|------------------|--|-----------|--|--|------------|---|--|
| <b>LINILINE PENDANT DIRECT/INDIRECT ANTIGLARE Square/Rectangle</b><br>(LINILINE PDDIAG) | Anodized (AN)    | 2000K (20)                                 | ≥ 80 (80) | <b>DIRECT LIGHTING</b><br><br><b>INDIRECT LIGHTING</b><br> | 70W / 53x53cm (70W53x53)   | 24VDC (24) | <b>Wire Rope &amp; p.s. cable lengths</b><br>1,5m / p.s. cable (0)<br>3m / p.s. cable (1) |  |
|   |                  | 2500K (25)                                 |           |  | 91W / 53x78cm (91W53x78)   |            |   |  |
|   | White (WH)       | 2700K (27)                                 |           |  | 112W / 53x103cm (112W53x103)   |            |   |  |
|   |                  | 3000K (30)                                 |           |  | 133W / 53x128cm (133W53x128)   |            |   |  |
|   | Black (BL)       | 4000K (40)                                 |           |  | <b>DIRECT &amp; INDIRECT beam angle options</b><br><b>With LED strip (Nichia LEDs)</b> |            |   |  |
|   |                  | 5700K (57)                                 |           |  | 112W / 78x78cm (112W78x78)   |            |   |  |
|   |                  |  |           |  | Frosted Cover (FRO)<br>Clear Cover (CLE)<br>Milky Cover (MIL)                          |            |   |  |
|   |                  |  |           |  | <b>DIRECT only beam angle options</b><br><b>With LED modules (CREE LEDs)</b>           |            |   |  |
|   |                  |  |           |  | 20° High Density (20H)<br>Symmetrical lens   |            |   |  |
|   |                  |  |           |  | 20° Low Density (20L)<br>Symmetrical lens  |            |   |  |
|   |                  | 35° High Density (35H)<br>Symmetrical lens |           |  |  |            |   |  |
|   |                  | 35° Low Density (35L)<br>Symmetrical lens  |           |  |  |            |   |  |
|   |                  | 60° High Density (60H)<br>Symmetrical lens |           |  |  |            |   |  |
|   |                  | 60° Low Density (60L)<br>Symmetrical lens  |           |  |  |            |   |  |



\* Tunable white, RGB and RGBW models are available upon request (for direct and/or indirect lighting).

\* For all Symmetrical and Oval lenses, 2000K and 2500K are NOT available.

\*\* Available in custom lengths, luminaire colours and power upon request.

\*\*\* The power (Watt) refers to all models with 21W Nichia LED strip and models with Low density Lenses.

 To find the power of models with high density lenses use the formula **{(Power+14)x1.453}-14**

 For example: The power of 78x103 model with high density lenses is **{(133+14)x1.453}-14=199.5W**