



Modularity and easy installation

Pixo Line

Pixo Line is a linear track system, suitable for office, retail and logistics environments. Pixo Line offers an easy installation with two separate modules which can be used for the installation on track.

Pixo Line has a light module for various applications which can be combined with a multipower or DALI driver.

The multipower driver module with 8 settings meets all installation needs with one single product.

The product delivers up to 7600lm. Available in warm white (3000K) and neutral white (4000K) colour temperatures, CRI80, white or black finishing colours.

Pixo Line adds flexibility to any space due to the variety of product options that customers can choose from.

Pixo Line is compatible with Zhaga Book 14.

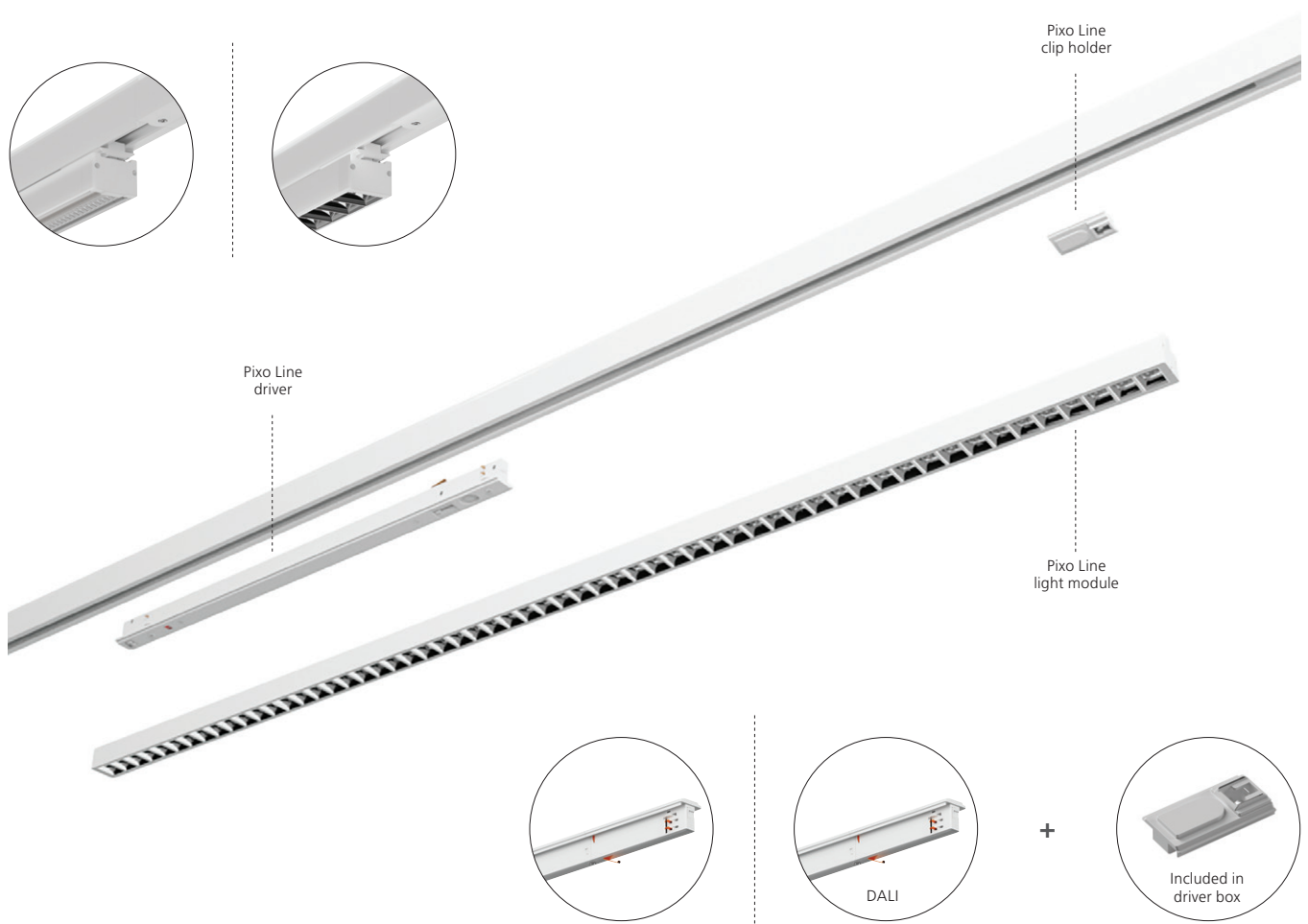


Pixo Line



Features

- Pixo Line is a linear track system, suitable for office, retail, and logistics environments
- Pixo Line offers an easy installation with two separate modules (light and driver module) which can be used for the installation on 3-circuit tracks
- Push-in/push-out mechanism with GR6d-15 connector: the light module and driver can be replaced easily
- Light modules can be combined with multipower or DALI in-track driver
- Colour rendering index, CRI>80
- Multipower driver module with 8 settings to meet all installation needs with one single product
- Available in black and white colours
- Product delivers up to 7600lm
- Available in 3000K and 4000K light colour temperature
- Lifespan up to 90.000 hours at 70% of the original output
- Compatible with Zhaga Book 14



Pixo Line ordering scheme



Box 1 : Choose your light module



Box 2 : Combine with suitable driver



Pixo Line



1 Pixo Line light modules

Code	Description	Housing Colour	Colour Temperature (K)	Colour Rendering Index	Max. Fixture Lumen (lm)	Max. total power consumption (W)	Luminaire efficacy (lm/W)	Beam Angle (°)
Pixo Line light module - 90D beam								
0007820	PIXO LINE 1500 90D BEAM 840 WHITE	White	4000	80	7400	50	148	90
0007821	PIXO LINE 1500 90D BEAM 830 WHITE	White	3000	80	7200	50	144	90
0007822	PIXO LINE 1500 90D BEAM 840 BLACK	Black	4000	80	7400	50	148	90
0007823	PIXO LINE 1500 90D BEAM 830 BLACK	Black	3000	80	7200	50	144	90
Pixo Line light module - UGR19								
0007824	PIXO LINE 1500 UGR19 840 WHITE	White	4000	80	7500	50	150	70
0007825	PIXO LINE 1500 UGR19 830 WHITE	White	3000	80	7300	50	146	70
0007826	PIXO LINE 1500 UGR19 840 BLACK	Black	4000	80	7500	50	150	70
0007827	PIXO LINE 1500 UGR19 830 BLACK	Black	3000	80	7300	50	146	70
Pixo Line light module - Double asymmetric *								
0007832	PIXO LINE 1500 DASYM 840 WHITE	White	4000	80	7600	50	152	D. Asym
0007833	PIXO LINE 1500 DASYM 830 WHITE	White	3000	80	7500	50	150	D. Asym
0007834	PIXO LINE 1500 DASYM 840 BLACK	Black	4000	80	7600	50	152	D. Asym
0007835	PIXO LINE 1500 DASYM 830 BLACK	Black	3000	80	7500	50	150	D. Asym
Pixo Line light module - Asymmetric *								
0007836	PIXO LINE 1500 ASYM R 840 WHITE	White	4000	80	7400	50	148	Asym
0007837	PIXO LINE 1500 ASYM R 830 WHITE	White	3000	80	7200	50	144	Asym
0007838	PIXO LINE 1500 ASYM R 840 BLACK	Black	4000	80	7400	50	148	Asym
0007839	PIXO LINE 1500 ASYM R 830 BLACK	Black	3000	80	7200	50	144	Asym
Pixo Line light module - Opal diffuser *								
0007828	PIXO LINE 1500 OPAL DIFFUSER 840 WHITE	White	4000	80	6500	50	130	120
0007829	PIXO LINE 1500 OPAL DIFFUSER 830 WHITE	White	3000	80	6300	50	126	120
0007830	PIXO LINE 1500 OPAL DIFFUSER 840 BLACK	Black	4000	80	6500	50	130	120
0007831	PIXO LINE 1500 OPAL DIFFUSER 830 BLACK	Black	3000	80	6300	50	126	120

* Items available on request with minimum ordering quantity. For further details please get in touch with your sales contact.



Pixo Line

Product images



Pixo Line 90D Beam White



Pixo Line 90D Beam Black



Pixo Line 90D Beam White
detached from driver



Pixo Line 90D Beam White
attached to driver



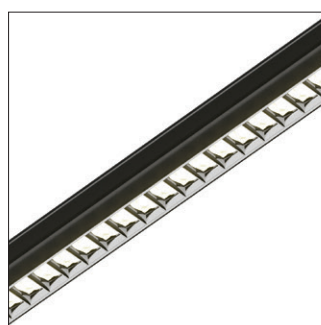
Pixo Line UGR19 White



Pixo Line UGR19 Black



Pixo Line UGR19 White
detached from driver



Pixo Line UGR19 Black
attached to driver



Pixo Line Asymmetric / Double Asymmetric
White



Pixo Line Asymmetric / Double Asymmetric
Black



Pixo Line Asymmetric / Double Asymmetric
detached from driver



Pixo Line Asymmetric / Double Asymmetric
attached to driver



Pixo Line Opal Diffuser White



Pixo Line Opal Diffuser Black



Pixo Line Opal Diffuser White
detached from driver



Pixo Line Opal Diffuser Black
attached to driver

2 Features of Pixo Line driver module

- Pixo Line constant current in-track driver with GR6d-15 connector for LED light modules
- Multipower and DALI dimming versions are available as standard
- Multipower driver module with 8 settings to meet all installation needs with one single product
- Eight different power selections: 17W, 19W, 24W, 29W, 34W, 38W, 43W, 50W
- Clip holder and fixing screw included in the driver box
- Available in white and black colour
- Compatible with 3-circuit tracks
- DSS enabled by using SSA QBM Converter (9041511) and SSA Sensor (9041523)

Pixo Line driver modules

Code	Description	Housing Colour	Driver Type	Nominal Product Length (mm)	Max. total power consumption (W)	Supply Voltage (V)
Pixo Line driver modules						
0007865	PIXO LINE DRIVER MULTIPOWER 600 WHITE	White	Multipower	672	56	220-240V
0007866	PIXO LINE DRIVER MULTIPOWER 600 BLACK	Black	Multipower	672	56	220-240V
0007867	PIXO LINE DRIVER DALI 600 WHITE	White	DALI	672	56	220-240V
0007868	PIXO LINE DRIVER DALI 600 BLACK	Black	DALI	672	56	220-240V

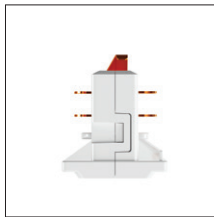
Product images



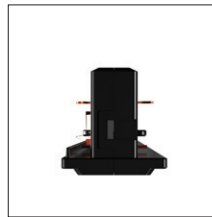
Pixo Line Driver White



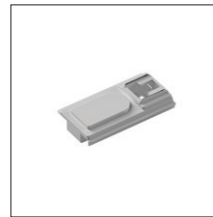
Pixo Line Driver Black



Pixo Line Driver White



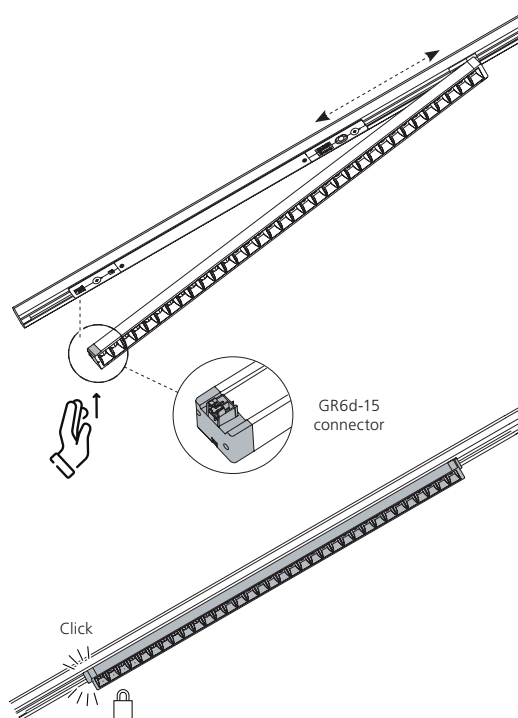
Pixo Line Driver Black



Pixo Line Driver Clip White



Pixo Line Driver Clip Black



Multipower table

 ON
  ON
  ON

Pixo Line UGR19 840

1	2	3	P (W)	(lm)
●	●	●	17	2700
○	●	●	19	3150
●	○	●	24	3700
○	○	●	29	4400
●	●	○	34	5350
○	●	○	38	5600
●	○	○	43	6400
○	○	○	50	7500

 ON
  ON
  ON

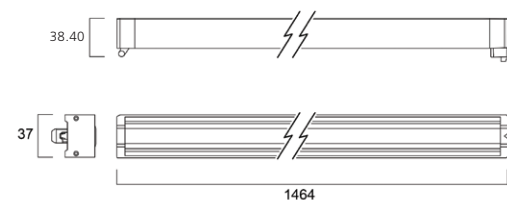
Pixo Line 90D 840

1	2	3	P (W)	(lm)
●	●	●	17	2700
○	●	●	19	3000
●	○	●	24	3800
○	○	●	29	4400
●	●	○	34	5200
○	●	○	38	5600
●	○	○	43	6300
○	○	○	50	7400

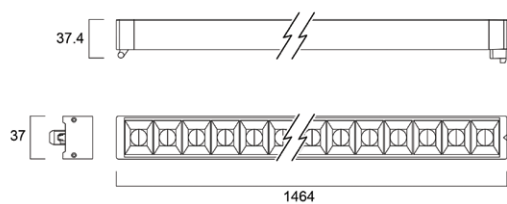
Pixo Line

Dimensions (mm)

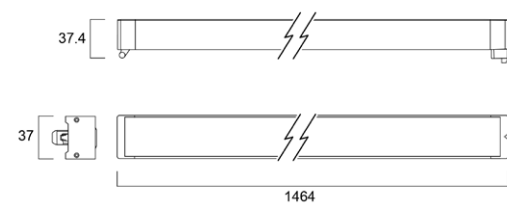
1  Box 1: Pixo Line light module



90D Beam - Asymmetric - Double Asymmetric

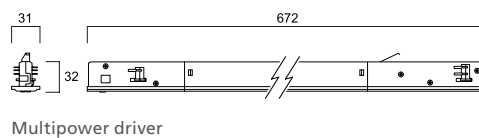


UGR19

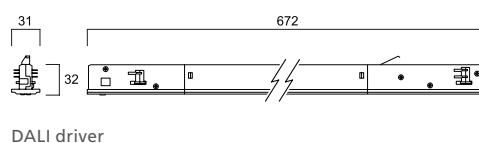


Opal Diffuser

2  Box 2: Pixo Line driver module



Multipower driver

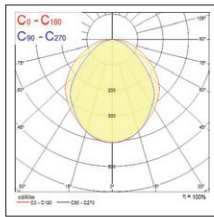
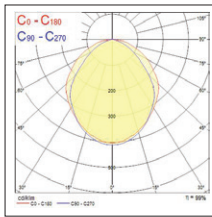
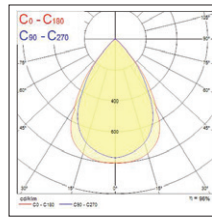
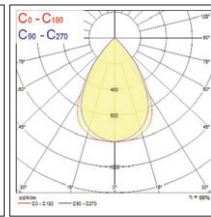
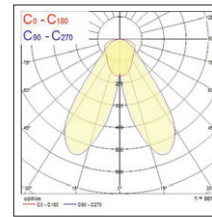
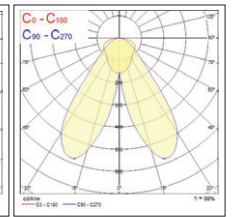
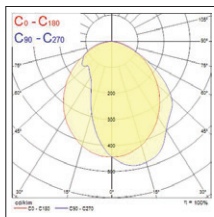
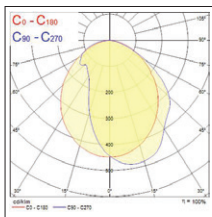
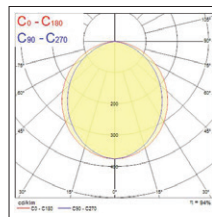
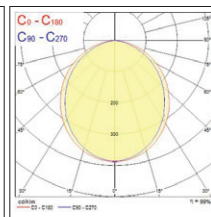
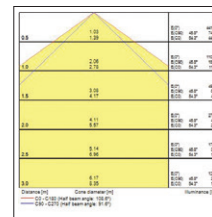
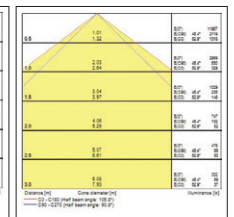
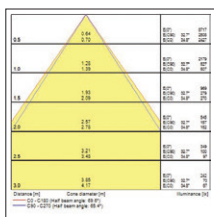
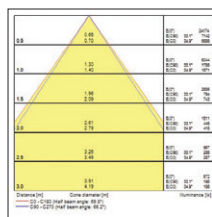
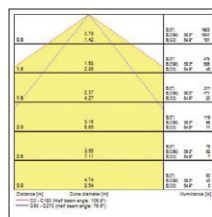
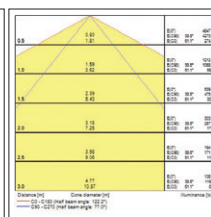
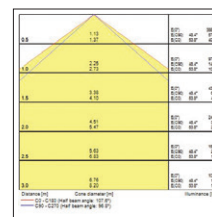
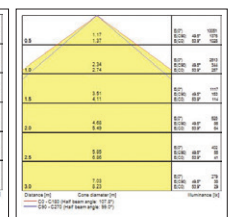


DALI driver



Pixo Line

Photometric Data



SYLVANIA



Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania International Group Kft.

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