



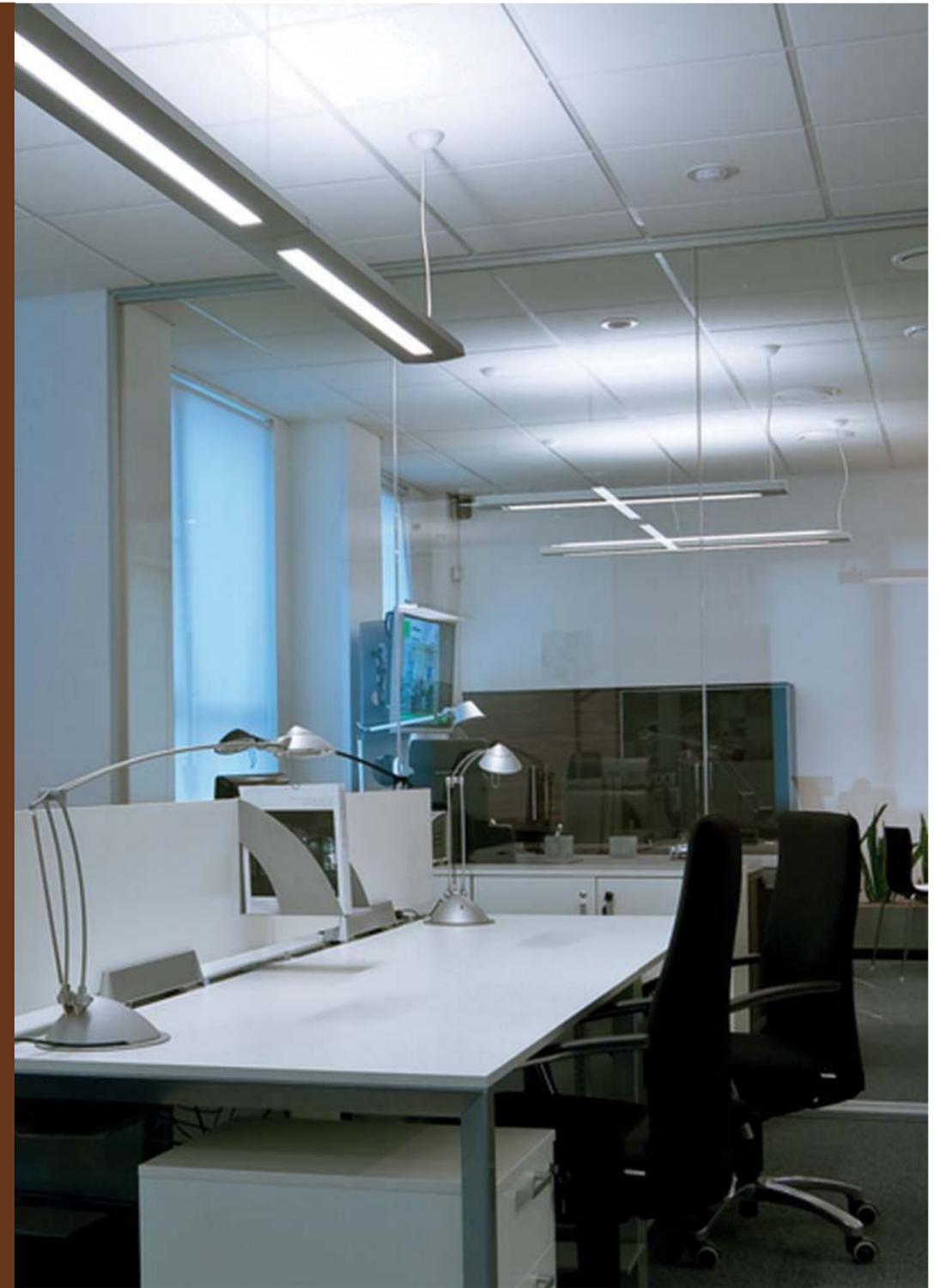
OFFICE MODULES & SUSPENDED
LUMINAIRES

advanced systems



VIENNA
TECHNICAL SPECIFICATION DATA

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VIENNA

fluorescent - dimmable

IP20



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- Energy Saving Technology
- Green Energy Technology
- Lamp Type Technology
- Wattage - Unit
2 x 54W dimmable
- Voltage
ac - alternating current only
- Integral HF Ballast
- Lumens / Watt
value - based on 54W at 4450lms
- CRI - Group Index
value - 80 - 90%
- IP Rating
Standard Interior Only
- Insulation Class
- Functional Earth Required
- Product Weight
Kilograms/unit
- ENEC compliance
- CE mark
- F - mark
fire safe rating
- Environmental Technology

Product Purpose & Meaning

- Vienna is designed for office environments requiring modern micro-prismatic but with more elegance.
- The unusual 3-bladed tier construction provides an edge detail and a non-functional contemporary decor light blade.
- Vienna is named after the beautiful city in Austria. Both cultural and sophisticated - often referred to as "the city of dreams" due to its connections with Freud.

Product Summary

- Sandwich luminaire in 3 tier blade design.
- Direct/indirect with opal/techno-prismatic as middle sandwich
- Available as office suspended or surface mounted module.
- Diffuser options in opal or high performance techno-prismatic diffuser [using Fluxidrive™ technology for c.30% more light efficiency].
- Ultra slim 69mm profile with designer 3 tier blades.
- Improved glare control and high output lighting.
- Dimmable with all signal protocols.
- Integral emergency versions - 3 hour maintained.

Applications

- Main & ancillary offices, meeting rooms and cellular office desks.
- Schools, libraries, conference suites.
- Ideal for showrooms and retail.

Performance

Lamp Type	28W - 80W 1200mm/1500mm T5 G5
Lamp Qty	2
Lamp Source	Philips, Osram or GE.
Lumen Output	refer to manufacturers data
Lamp CRI	> 90
Life	typically 20,000 - 25,000hrs
Optic Beams	90° [half peak]

Electrical Data

Voltage	230Vac mains
Load Watts	Variable
Cable Terminal	Yes
Gear	Integrated
Configuration	Mains Power
Dimming	Yes
Data Protocol	DALI, DSI digital or 0-10V analogue

Description

A slimline 3-bladed suspended/surface profile luminaire for performance direct lighting of working spaces, meeting rooms and office related spaces. Tiered-blades enable side light for improved visual lighting of vertical planes, with middle tier in technoprismatic or opal. Direct component in advanced techno-prismatic fluxidrive™ light controller diffuser at competitive market pricing. [Techno-prism Fluxidrive™ technology offers smooth light anti-glare control with volumised light appearance and high output ratios - c.30% more efficient than old type prismatic]. Alternative light controller in opal. Made for stylish fine-wire suspension or direct fixings.

Construction & Finishes

Pressed formed steel & aluminium housing and bezel Standard finish in Aluminium RAL9006, custom options on request. Acrylic micro techno-prismatic or Opal diffuser. Option in PC to Tpa >850°C

Main Features

- Side light control for improved verticals.
- Fluxidrive™ techno-prismatic [Option in PC to Tpa >850°C]
- 3 Tiered blade design.
- Fluxidrive™ superior optical controller.

Mounting

- Fine-wire suspension kit to 0.8 metres c/w tool-free easy adjustability tension system.
- Integral gear

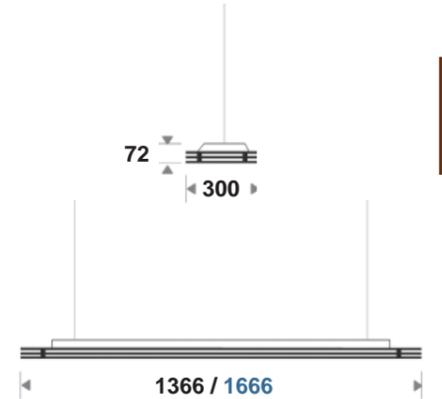
- **3 Core Connectors** Live & Neutral power feeds - with functional Earth.

Connection Diagram A

- Connection is for standard mains 230V voltage with terminals at the ceiling mount plate.
- See Connection Diagram A - Page 324.

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fluorescent - dimmable



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Product Codes :

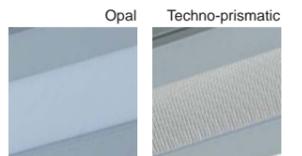
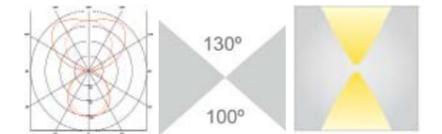
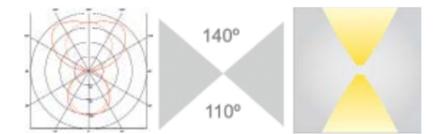
Direct & Indirect Suspended & Surface Mounted

		Opal Diffuser		54W - LOR= 83.1% 100° x 102°	
Suspended indirect/direct version in 3-tiered sandwich with opal diffuser as middle layer for light control. Opal diffuser is the default popular version due to low lamp visibility.					
VIE.I228.OP	W 300 x L 1366mm	2x28W T5 G5 - 5200lms	Opal Diffuser		
VIE.I254.OP	W 300 x L 1366mm	2x54W T5 G5 - 8900lms	Opal Diffuser		
VIE.I235.OP	W 300 x L 1666mm	2x35W T5 G5 - 5200lms	Opal Diffuser		
VIE.I280.OP	W 300 x L 1666mm	2x80W T5 G5 - 12300lms	Opal Diffuser		

		Technoprismatic Fluxidrive™ Diffuser		54W - LOR= 89% 80° x 100°	
Suspended indirect/direct version in 3-tiered sandwich with techno-prismatic diffuser as middle layer for light control. Techno-prismatic is the high output version.					
VIE.I228.TP	W 300 x L 1366mm	2x28W T5 G5 - 5200lms	Techo-Prismatic		
VIE.I254.TP	W 300 x L 1366mm	2x54W T5 G5 - 8900lms	Techo-Prismatic		
VIE.I235.TP	W 300 x L 1666mm	2x35W T5 G5 - 5200lms	Techo-Prismatic		
VIE.I280.TP	W 300 x L 1666mm	2x80W T5 G5 - 12300lms	Techo-Prismatic		

POST-FIX CODES

- For codes with
- MOUNTING** - Default supply is suspension type and kit for Surface arrangement add postfix "-SUR".
- DIMMING** - HF gear defaults for HFR dimming by DALI, DSI or 1-10V please add post-fix "-DALI", "-DSI" or "-1-10V" respectively.
- TPa>850°C Prismatic** - For use of high thermal prismatic please add post-fix "TPA".
- EMERGENCY** - integrated emergency is not possible - please use remote dedicated units.
- SURFACE** - For surface mounted version add substitute - alpha "-I" for "-S" after first three letters "VIE".
- important note:** beam angles and lumen outputs are approximate and guide only please refer to full photometric data, lamp manufacturers data or consult technical dept.



Lamps have clear top dust covers - not apparent.

OFFICE MODULES SUSPENDED & SYSTEMS

product pages start page 27

office - retail - leisure

OFFICE MODULES SUSPENDED & SYSTEMS

office - retail - leisure

product pages start page 27

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RECESSED MODULES

T5 - 2x54W Page 28
1200x300



techno-micro-prismatics



OFFICIO series



OFFICIO series



OFFICIO series

Page 30

LED - 65W Page 34
600x600



RETAIL STORE



PERSCARA RX

T5 - 2x24W Page 32
600x600



GIOTTO XS series

T5- 2x24W Page 32
600x600



GIOTTO XS series

T5 - 2x24W Page 32
600x600



GIOTTO XS series

SUSPENDED SYSTEM

SYSTEM Page 57



XICATA 48 series - T5

SYSTEM Page 57/61



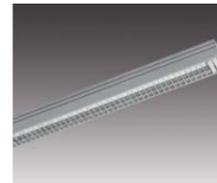
XICATA 48 - T5 & SPOTS

SYSTEM Page 61



XICATA 48 series - SPOTS

SYSTEM Page 65



XICATA 48 - SINGLE T5

SYSTEM Page 67



XICATA 48- ROTATOR 1

SYSTEM Page 71



XICATA 48 - WALL UNITS

SYSTEM Page 69



XICATA 48 - VIENNA

SYSTEM Page 69



XICATA 48 - TUBE

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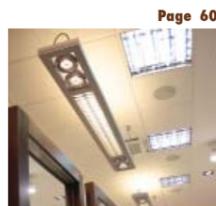


XICATA 48 - LED SPOTS

SYSTEM Page 67



XICATA 48 - ROTATOR 2



HAIR SALONS



LIBRARY'S



CAR DEALERSHIPS



RETAIL



SCHOOLS



RECEPTIONS

SUSPENDED LUMINAIRES

Page 36 30x3W - LED



MONZA

Page 38 3x54W - T5



VERONA

Page 40 3x80W - T5



AILERON

Page 42 LED - 32x3W



CHIARO

Page 44 LED - 32x3W



LATLUCE

Page 46 2x54W - T5



MILANO series

Page 46 2x54W - T5



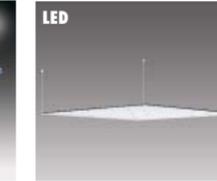
MILANO series

Page 48 2x24W - T5



VIENNA

Page 35 LED - 72W



PERSCARA XS

Page 103 LED - 20W/m



AMBIENTALE



OFFICE'S



OFFICE'S



OFFICE'S

SURFACE

Page 48 2x80W - T5



VIENNA

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OFFICE'S

RECESSED SYSTEM

Page 50 SYSTEM



XICATA 77 RECESSED

Page 51 SYSTEM



XICATA 77 RECESSED

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OFFICE'S

OFFICE WALL LUMINAIRES

Page 228 2x55W TC-1

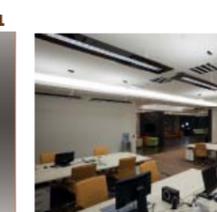


ASYAERO

Page 229 1x55W TC-1



KEELIO



DEALER ROOMS