# okvolight

**Technology** Inside



> 2D DECORATIVE PANEL LUMINAIRES

# GRAPHY LEAKY LED PANEL

### **Products Features**

#### **Mounting Type**

LAY-ON, CLIP-IN, FLUSH or SURFACE Mounted

#### Body

2D Decorative Cover Design, electrostatic powder coated DKP sheet.

#### Diffuser

Opal diffuser with prismatic surface, providing homogeneous light

≥50,000 h lifetime, high efficiency and high color quality index.

#### **Color Temperature**

Cool White, Natural White, Warm White and 3in1 CCT options

#### Driver

Constant current LED driver with high efficiency,

#### **Operating Temperature**

-25 ° C / + 50 ° C operating ambient temperature range

### **Dimension Alternatives**

600x600 mm, 300x300 mm, 300x600 mm, 300x1200 mm, 600x1200 mm

### Optional & Additional Features

- Optional Front Face Model Design
- DALI Driver Compatible
- Dimmable with DIMM Moduls
- Emergency Lighting Kit (1-3 hours)
- OKVO Smart Applications





















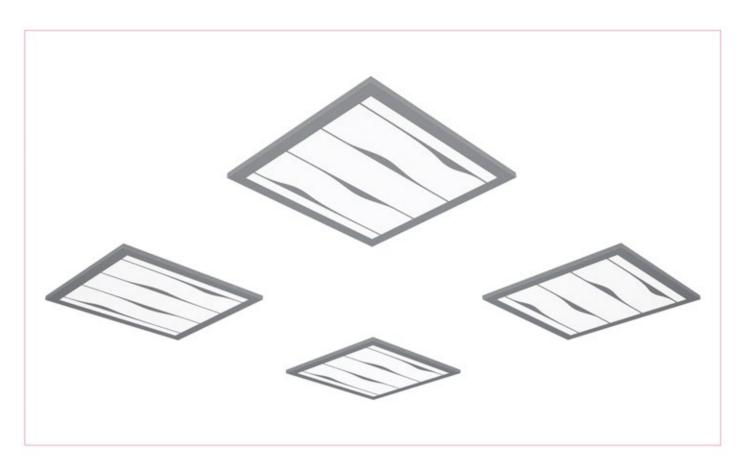




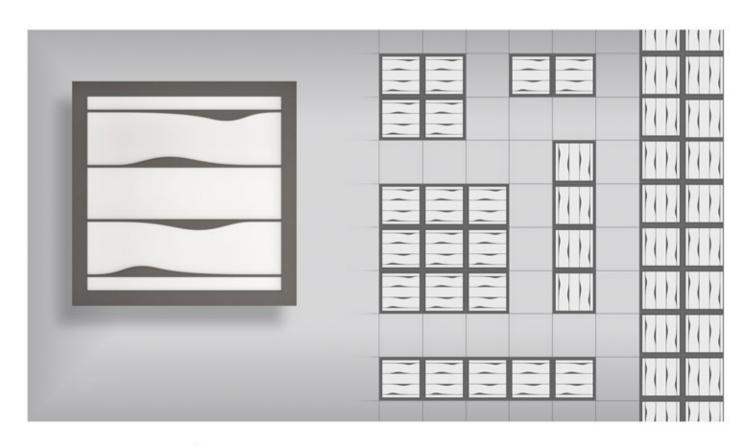


Product Series	Product Model	Product Code	Color	Tempera	ature	Lumen	CRI	PFC(λ)	Power	Voltage	Lifetime	Dimensions	Warranty
CDADLIV	BRONZE TITANIUM	AXP.GRP.0606.LKY.***.BNZ AXP.GRP.0606.LKY.***.TNM							33 W	220-240 V @50-60 Hz	50.000 h	600x600x60 mm	2 Years 3 Years
GRAPHY LEAKY	SILVER	AXP.GRP.0606.LKY.***.SLV				3500lm	Ra> 80	>0.92					2 Years
CCART	GOLD	AXP.GRP.0606.LKY.***.GLD		Multi		3600 lm	Ra> 85	>0.92	33 W			600x600x60 mm	3 Years
	PLATINIUM	AXP.GRP.0606.LKY.***.PLT		65015	7	3600 lm	Ra> 85	>0.95		@50-60 Hz			3 Years

<sup>\*\*\*</sup> Mounting Alternatives: LAY-ON, CLIP-IN, FLUSH, SURFACE MOUNTED



SINGLE USAGE | **LEAKY** 



ALTERNATIVE USAGES | **LEAKY** 

# **GRAPHY MESHY LED PANEL**

### **Products Features**

#### **Mounting Type**

LAY-ON, CLIP-IN, FLUSH or SURFACE Mounted

#### Body

2D Decorative Cover Design, electrostatic powder coated DKP sheet.

Opal diffuser with prismatic surface, providing homogeneous light

≥50,000 h lifetime, high efficiency and high color quality index.

#### **Color Temperature**

Cool White, Natural White, Warm White and 3in1 CCT options

#### Driver

Constant current LED driver with high efficiency,

#### **Operating Temperature**

-25 ° C / + 50 ° C operating ambient temperature range **Dimension Alternatives** 

600x600 mm, 300x300 mm, 300x600 mm, 300x1200 mm, 600x1200 mm

#### **Optional & Additional Features**

- Optional Front Face Model Design
- DALI Driver Compatible
   Dimmable with DIMM Moduls
- Emergency Lighting Kit (1-3 hours)
  OKVO Smart Applications



















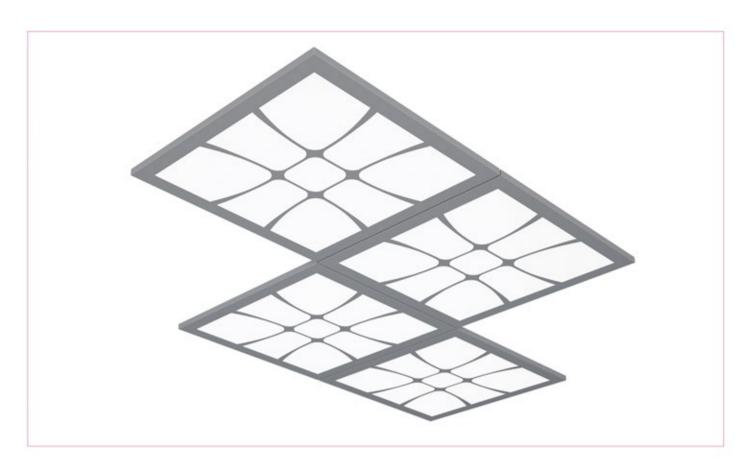


Multi-CCT Technology	Product Benefits	Areas Of Application
Multi	<ul> <li>Energy savings of up to 50 % compared to conventional luminaires</li> <li>High luminous efficiency, very homogeneous light</li> <li>No IR or UV radiation</li> <li>Long lifetime and low maintenance costs</li> <li>Easy and quick installation,</li> <li>Compatible with the latest lighting control technology.</li> </ul>	<ul> <li>Architectural Indoor Lighting,</li> <li>Offices, Corridors, Meeting Rooms</li> <li>Schools, Hotels and Hospitals,</li> <li>Retails and Shopping Centers,</li> <li>Conference and Ballrooms,</li> <li>Enterances and Livingrooms</li> </ul>
Three CCT options in the one product by user controlled		

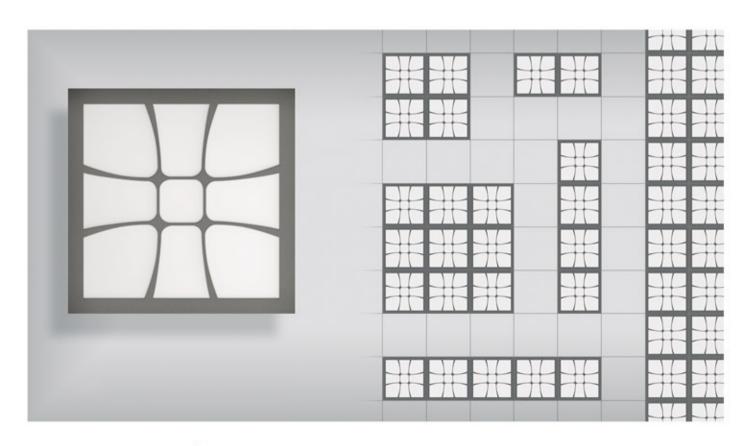


Product Series	Product Model	Product Code	Color	Tempera	ature	Lumen	CRI	PFC(λ)	Power	Voltage	Lifetime	Dimensions	Warranty
GRAPHY	BRONZE	AXP.GRP.0606.MSY.***.BNZ							33 W	220-240 V @50-60 Hz	50.000 h	600x600x60 mm	
	TITANIUM	AXP.GRP.0606.MSY.***.TNM  AXP.GRP.0606.MSY.***.SLV	3000 K	4500 K		3400 lm 3500lm				G 30 00 1 12			3 Years 2 Years
MESHY	GOLD	AXP.GRP.0606.MSY.***.GLD		Multi CCT		3600 lm			33 W	220-240 V	50.000 h	600x600x60 mm	
	PLATINIUM	AXP.GRP.0606.MSY.***.PLT		65016	7	3600 lm	Ra> 85	>0.95		@50-60 Hz			3 Years

<sup>\*\*\*</sup> Mounting Alternatives: LAY-ON, CLIP-IN, FLUSH, SURFACE MOUNTED



INTEGRATED USAGE | MESHY



ALTERNATIVE USAGES | MESHY

# **GRAPHY PIXY LED PANEL**

### **Products Features**

#### **Mounting Type**

LAY-ON, CLIP-IN, FLUSH or SURFACE Mounted

#### Body

2D Decorative Cover Design, electrostatic powder coated DKP sheet.

#### Diffuser

Opal diffuser with prismatic surface, providing homogeneous light

≥50,000 h lifetime, high efficiency and high color quality index.

#### **Color Temperature**

Cool White, Natural White, Warm White and 3in1 CCT options

#### Driver

Constant current LED driver with high efficiency,

#### **Operating Temperature**

-25 ° C / + 50 ° C operating ambient temperature range

### **Dimension Alternatives**

600x600 mm, 300x300 mm, 300x600 mm, 300x1200 mm, 600x1200 mm

#### Optional & Additional Features

- Optional Front Face Model Design
- DALI Driver Compatible
- Dimmable with DIMM Moduls
- Emergency Lighting Kit (1-3 hours)
- OKVO Smart Applications























Three CCT options in the one product by user controlled

- Energy savings of up to 50 % compared to conventional luminaires
- High luminous efficiency, very homogeneous light
- ▶ No IR or UV radiation
- Long lifetime and low maintenance costs
- Easy and guick installation,
- Compatible with the latest lighting control technology.
- Architectural Indoor Lighting,
- Offices, Corridors, Meeting Rooms,

Areas Of Application

- Schools, Hotels and Hospitals,
- Retails and Shopping Centers,
- Conference and Ballrooms, Enterances and Livingrooms

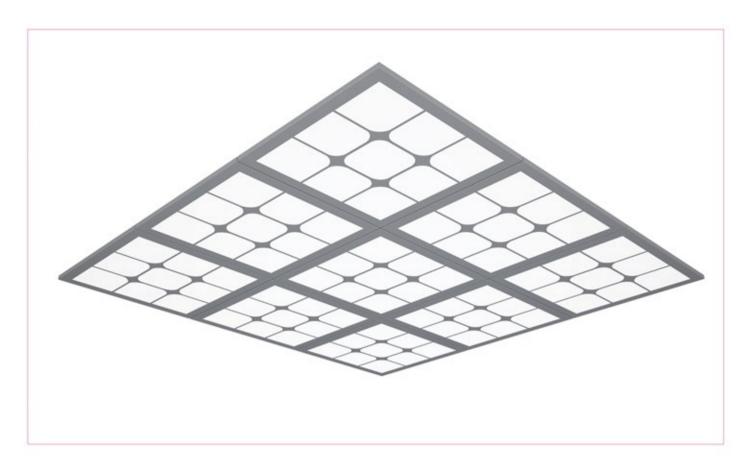


Product Series	Product Model	Product Code	Color	Tempera	ature	Lumen	CRI	PFC(λ)	Power	Voltage	Lifetime	Dimensions	Warranty
CD A DUNA	BRONZE TITANIUM	AXP.GRP.0606.PXY.***.BNZ AXP.GRP.0606.PXY.***.TNM							33 W	220-240 V @50-60 Hz	50.000 h	600x600x60 mm	2 Years 3 Years
GRAPHY PIXY	SILVER	AXP.GRP.0606.PXY.***.SLV				3500lm	Ra> 80	>0.92					2 Years
11/1	GOLD	AXP.GRP.0606.PXY.***.GLD		Multi		3600 lm	Ra> 85	>0.92	33 W			600x600x60 mm	3 Years
	PLATINIUM	AXP.GRP.0606.PXY.***.PLT		65015		3600 lm	Ra> 85	>0.95		@50-60 Hz			3 Years

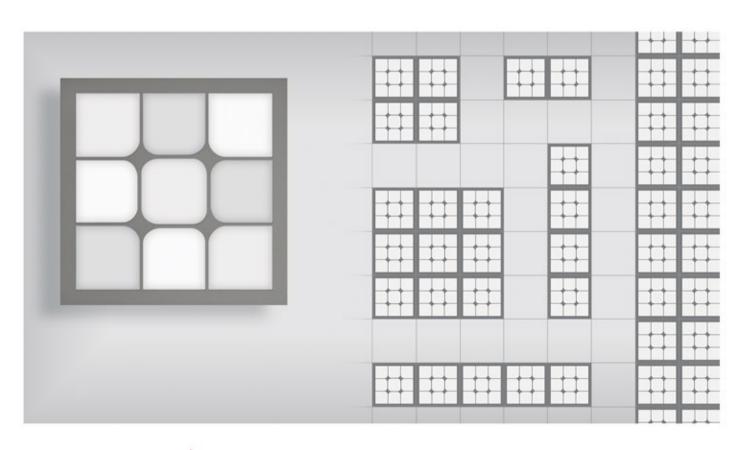
The technical datas given in this brochure are only for Lay-On mounted products.

For more information on other models, www.okvolight.com

<sup>\*\*\*</sup> Mounting Alternatives: LAY-ON, CLIP-IN, FLUSH, SURFACE MOUNTED



INTEGRATED USAGE | PIXY



ALTERNATIVE USAGES | PIXY

# GRAPHY VINDER LED PANEL

### **Products Features**

#### **Mounting Type**

LAY-ON, CLIP-IN, FLUSH or SURFACE Mounted

#### Body

2D Decorative Cover Design, electrostatic powder coated DKP sheet.

#### Diffuser

Opal diffuser with prismatic surface, providing homogeneous light

≥50,000 h lifetime, high efficiency and high color quality index.

#### **Color Temperature**

Cool White, Natural White, Warm White and 3in1 CCT options

#### Driver

Constant current LED driver with high efficiency,

#### **Operating Temperature**

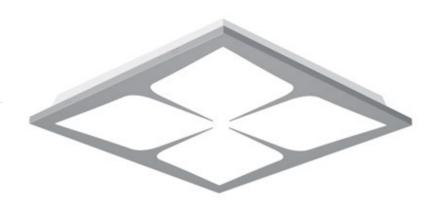
-25 ° C / + 50 ° C operating ambient temperature range

### **Dimension Alternatives**

600x600 mm, 300x300 mm, 300x600 mm, 300x1200 mm, 600x1200 mm

#### Optional & Additional Features

- Optional Front Face Model Design
- DALI Driver Compatible
   Dimmable with DIMM Moduls
- Emergency Lighting Kit (1-3 hours)
  OKVO Smart Applications



















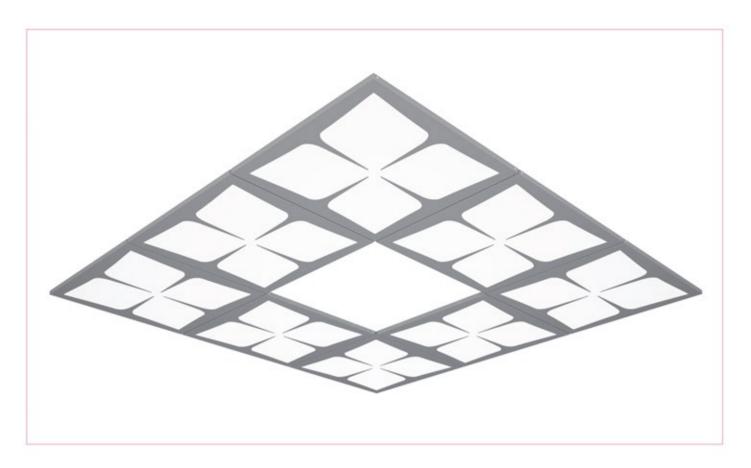


Multi-CCT Technology	Product Benefits	Areas Of Application
Multi	<ul> <li>Energy savings of up to 50 % compared to conventional luminaires</li> <li>High luminous efficiency, very homogeneous light</li> <li>No IR or UV radiation</li> <li>Long lifetime and low maintenance costs</li> <li>Easy and quick installation,</li> <li>Compatible with the latest lighting control technology.</li> </ul>	<ul> <li>Architectural Indoor Lighting,</li> <li>Offices, Corridors, Meeting Rooms</li> <li>Schools, Hotels and Hospitals,</li> <li>Retails and Shopping Centers,</li> <li>Conference and Ballrooms,</li> <li>Enterances and Livingrooms</li> </ul>
Three CCT options in the one product by user controlled		

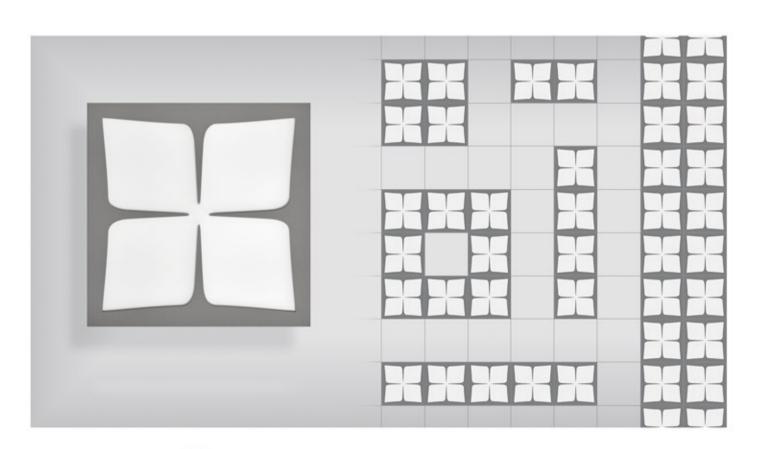


Product Series	Product Model	Product Code	Color	Tempera	ature	Lumen	CRI	PFC(λ)	Power	Voltage	Lifetime	Dimensions	Warranty
	BRONZE	AXP.GRP.0606.VND.***.BNZ							33 W	220-240 V @50-60 Hz	50.000 h	600x600x60 mm	
GRAPHY	TITANIUM	AXP.GRP.0606.VND.***.TNM	3000 K	4500 K	6500 K	3400 lm	Ra> 85	>0.92		950 00112			3 Years
VINDER	SILVER	AXP.GRP.0606.VND.***.SLV		4500 K		3500lm	Ra> 80	>0.92					2 Years
	GOLD	AXP.GRP.0606.VND.***.GLD		Multi		3600 lm	Ra> 85	>0.92	33 W			600x600x60 mm	3 Years
	PLATINIUM	AXP.GRP.0606.VND.***.PLT		65016	7	3600 lm	Ra> 85	>0.95		@50-60 Hz			3 Years

<sup>\*\*\*</sup> Mounting Alternatives: LAY-ON, CLIP-IN, FLUSH, SURFACE MOUNTED



INTEGRATED USAGE | VINDER



ALTERNATIVE USAGES VINDER

# GRAPHY TWINKLE LED PANEL

### **Products Features**

#### **Mounting Type**

LAY-ON, CLIP-IN, FLUSH or SURFACE Mounted

#### Body

2D Decorative Cover Design, electrostatic powder coated DKP sheet.

#### Diffuser

Opal diffuser with prismatic surface, providing homogeneous light

≥50,000 h lifetime, high efficiency and high color quality index.

#### **Color Temperature**

Cool White, Natural White, Warm White and 3in1 CCT options

#### Driver

Constant current LED driver with high efficiency,

#### **Operating Temperature**

-25 ° C / + 50 ° C operating ambient temperature range

## **Dimension Alternatives**

600x600 mm, 300x300 mm, 300x600 mm, 300x1200 mm, 600x1200 mm

### Optional & Additional Features

- Optional Front Face Model Design
- DALI Driver Compatible
- Dimmable with DIMM Moduls
- Emergency Lighting Kit (1-3 hours)
- OKVO Smart Applications



















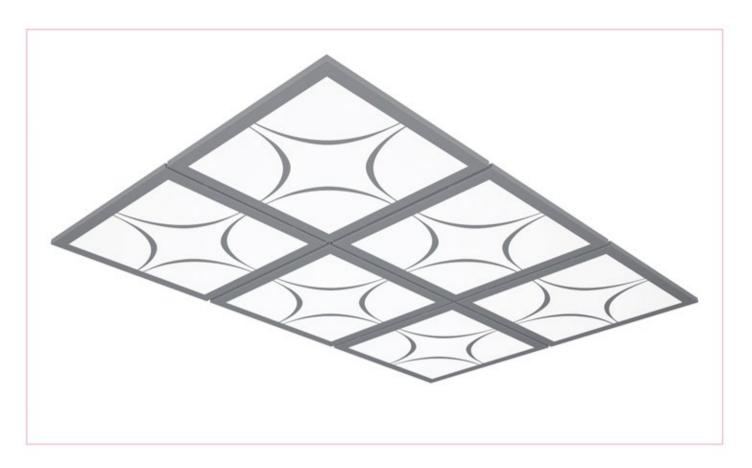




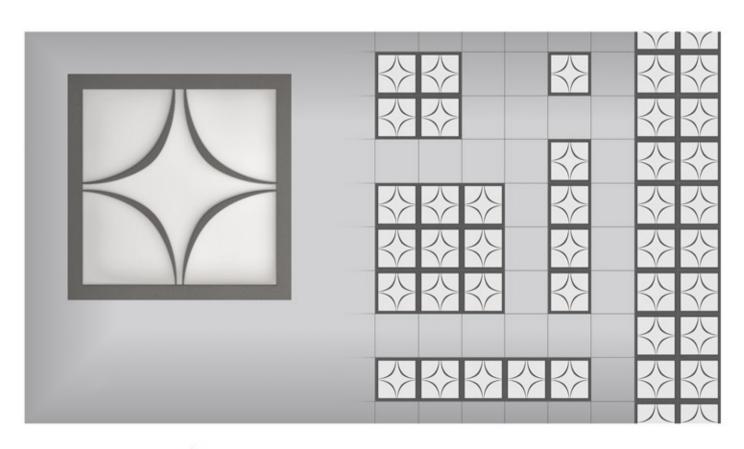


Product Series	Product Model	Product Code	Color	Tempera	ature	Lumen	CRI	PFC(λ)	Power	Voltage	Lifetime	Dimensions	Warranty
	BRONZE	AXP.GRP.0606.TWK.***.BNZ	3000 K	4500 K	6500 K	3300 lm	Ra> 80	>0.92	33 W	220-240 V @50-60 Hz	50.000 h	600x600x60 mm	2 Years
CD A DLIV	TITANIUM	AXP.GRP.0606.TWK.***.TNM	3000 K	4500 K	6500 K	3400 lm	Ra> 85	>0.92		@JU-UU112			3 Years
GRAPHY TWINKLE	SILVER	AXP.GRP.0606.TWK.***.SLV		4500 K		3500lm	Ra> 80	>0.92					2 Years
	GOLD	AXP.GRP.0606.TWK.***.GLD		Multi		3600 lm	Ra> 85	>0.92	33 W			600x600x60 mm	3 Years
	PLATINIUM	AXP.GRP.0606.TWK.***.PLT		6500 K	,	3600 lm	Ra> 85	>0.95		@50-60 Hz			3 Years

<sup>\*\*\*</sup> Mounting Alternatives: LAY-ON, CLIP-IN, FLUSH, SURFACE MOUNTED



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ALTERNATIVE USAGES | TWINKLE

# GRAPHY FI LED PANEL

### **Products Features**

#### **Mounting Type**

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#### Body

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#### **Color Temperature**

Cool White, Natural White, Warm White and 3in1 CCT options

#### Driver

Constant current LED driver with high efficiency,

#### **Operating Temperature**

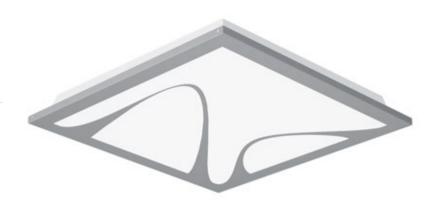
-25 ° C / + 50 ° C operating ambient temperature range

#### **Dimension Alternatives**

600x600 mm, 300x300 mm, 300x600 mm, 300x1200 mm, 600x1200 mm

### Optional & Additional Features

- Optional Front Face Model Design
- DALI Driver Compatible
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- Emergency Lighting Kit (1-3 hours)
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- Energy savings of up to 50 % compared to conventional luminaires
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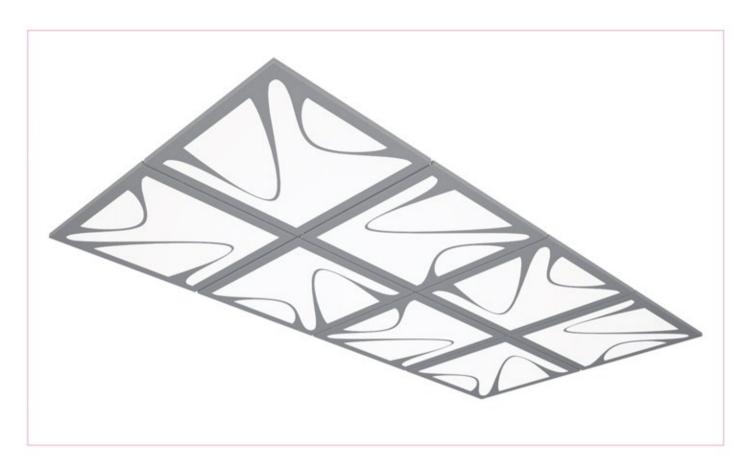
Areas Of Application

- Schools, Hotels and Hospitals,
- Retails and Shopping Centers,
- Conference and Ballrooms, Enterances and Livingrooms

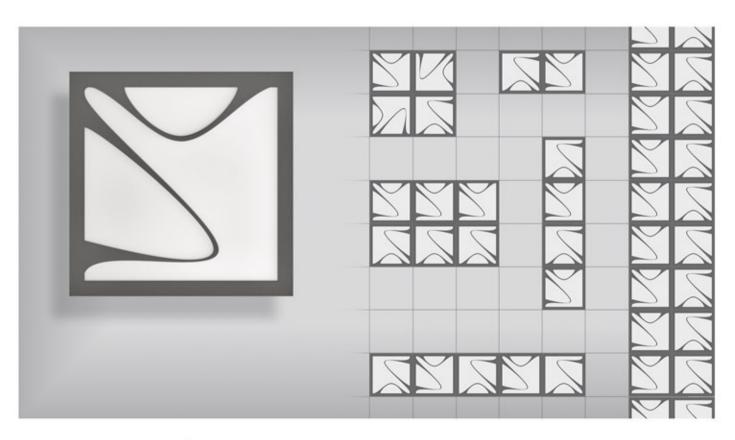


Product Series	Product Model	Product Code	Color	Tempera	ature	Lumen	CRI	PFC(λ)	Power	Voltage	Lifetime	Dimensions	Warranty
	BRONZE TITANIUM	AXP.GRP.0606.XFI.***.BNZ AXP.GRP.0606.XFI.***.TNM	3000 K		6500 K				33 W	220-240 V @50-60 Hz	50.000 h	600x600x60 mm	2 Years 3 Years
GRAPHY FI	SILVER	AXP.GRP.0606.XFI.***.SLV	3000 K	4500 K		3500lm							2 Years
	GOLD	AXP.GRP.0606.XFI.***.GLD		Multi		3600 lm	Ra> 85	>0.92	33 W			600x600x60 mm	3 Years
	PLATINIUM	AXP.GRP.0606.XFI.***.PLT		65016	7	3600 lm	Ra> 85	>0.95		@50-60 Hz			3 Years

<sup>\*\*\*</sup> Mounting Alternatives: LAY-ON, CLIP-IN, FLUSH, SURFACE MOUNTED



INTEGRATED USAGE | FI



ALTERNATIVE USAGES | FI

# **GRAPHY CI LED PANEL**

### **Products Features**

#### **Mounting Type**

LAY-ON, CLIP-IN, FLUSH or SURFACE Mounted

#### Body

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#### Diffuser

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#### **Color Temperature**

Cool White, Natural White, Warm White and 3in1 CCT options

#### Driver

Constant current LED driver with high efficiency,

#### **Operating Temperature**

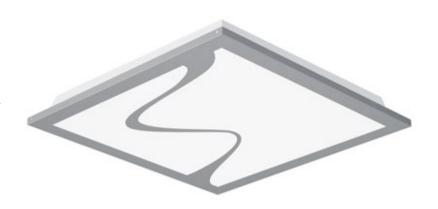
-25 ° C / + 50 ° C operating ambient temperature range

### **Dimension Alternatives**

600x600 mm, 300x300 mm, 300x600 mm, 300x1200 mm, 600x1200 mm

#### Optional & Additional Features

- Optional Front Face Model Design
- DALI Driver Compatible
- Dimmable with DIMM Moduls
- Emergency Lighting Kit (1-3 hours)
- OKVO Smart Applications



















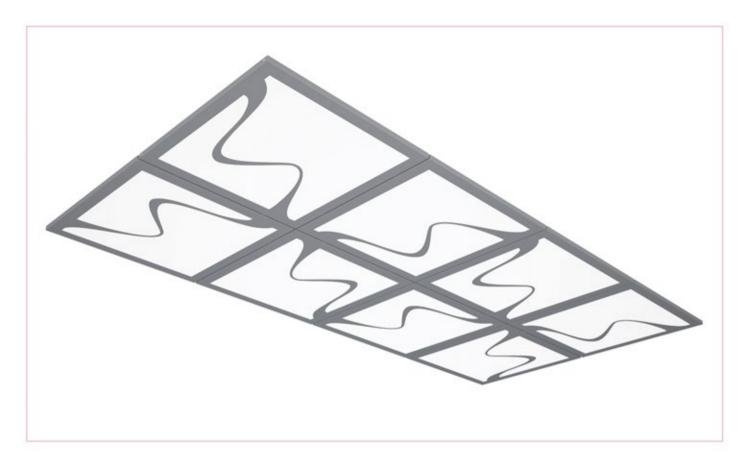




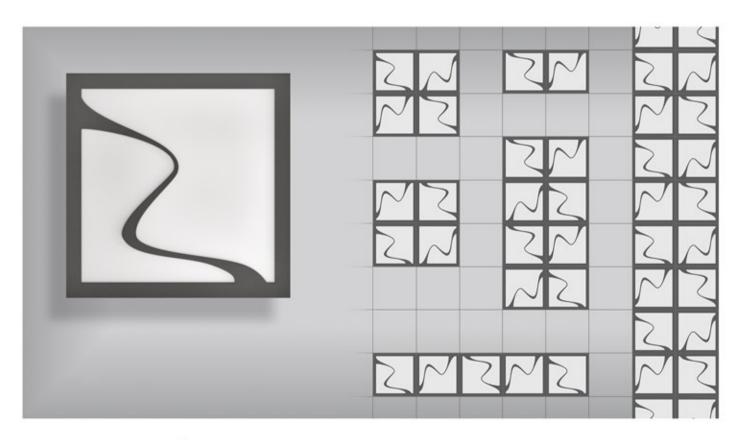


Product Series	Product Model	Product Code	Color	Tempera	ature	Lumen	CRI	PFC(λ)	Power	Voltage	Lifetime	Dimensions	Warranty
GRAPHY	BRONZE		3000 K						33 W	220-240 V @50-60 Hz	50.000 h	600x600x60 mm	
	TITANIUM SILVER	AXP.GRP.0606.XCI.***.TNM  AXP.GRP.0606.XCI.***.SLV	3000 K	4500 K	6500 K	3500lm							3 Years 2 Years
	GOLD	AXP.GRP.0606.XCI.***.GLD		Multi		3600 lm	Ra> 85	>0.92	33 W			600x600x60 mm	3 Years
	PLATINIUM	AXP.GRP.0606.XCI.***.PLT		6501¢	7	3600 lm	Ra> 85	>0.95		@50-60 Hz			3 Years

<sup>\*\*\*</sup> Mounting Alternatives: LAY-ON, CLIP-IN, FLUSH, SURFACE MOUNTED



INTEGRATED USAGE | CI



ALTERNATIVE USAGES | CI

# okvolight<sup>\*</sup>

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