LEDVANCE.COM

LEDVANCE

THE NEW PANEL RANGE

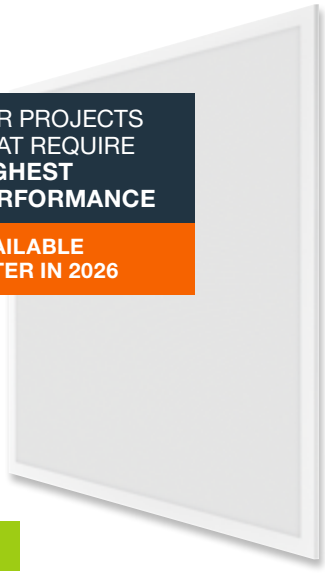
WHATEVER YOUR PROJECT – CEILINGS LOVE OUR PANELS

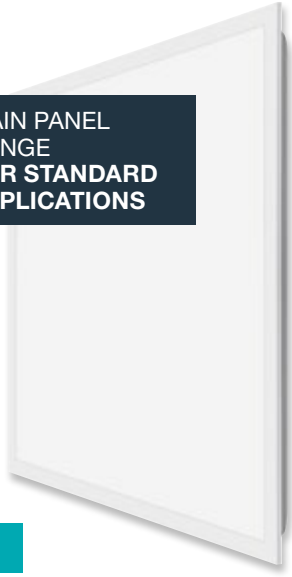
POWERED THROUGH
OUR NEW PORTFOLIO

THE NEW PANEL PORTFOLIO

SOLUTIONS FOR EVERY CEILING AND APPLICATION

Our panel portfolio is designed to match different project needs. From everyday installations to demanding projects, each family offers clear advantages in performance, flexibility and installation.





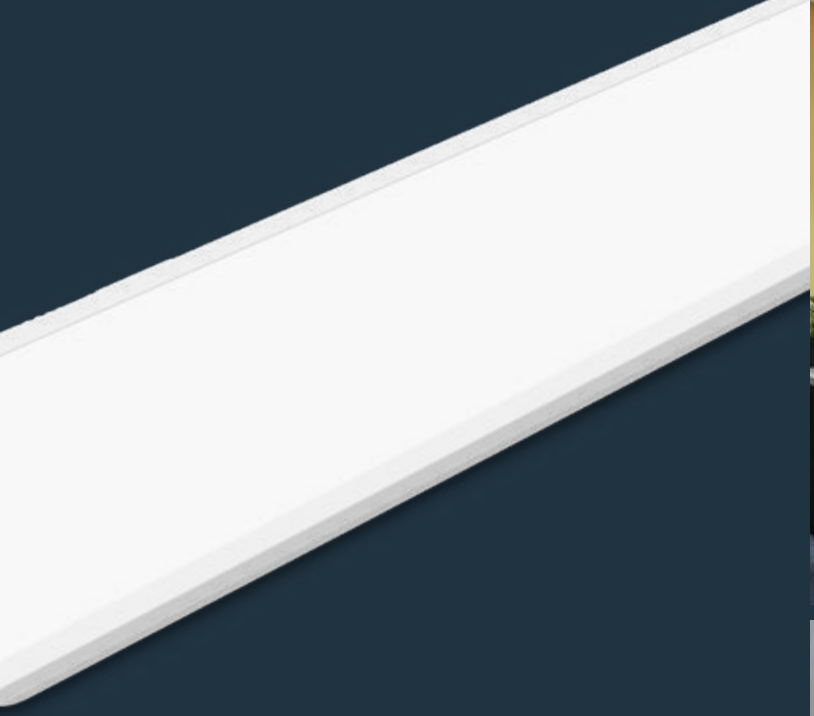
	PANEL COMFORT GEN 2 FOR PROJECTS THAT REQUIRE **HIGHEST PERFORMANCE** **AVAILABLE LATER IN 2026**	PANEL COMPACT GEN 2 MAIN PANEL RANGE **FOR STANDARD APPLICATIONS**
LUMEN/WATT PERFORMANCE	175 lm/W*	140 lm/W
LIFETIME	100 kh*	75 kh
LUMEN OUTPUT	5 100 lm*	4 200 lm
GUARANTEE	7 years*	5 years

MULTI SELECT LUMINAIRES

Easily switch colour temperatures and/or luminous flux on-site for maximum flexibility.

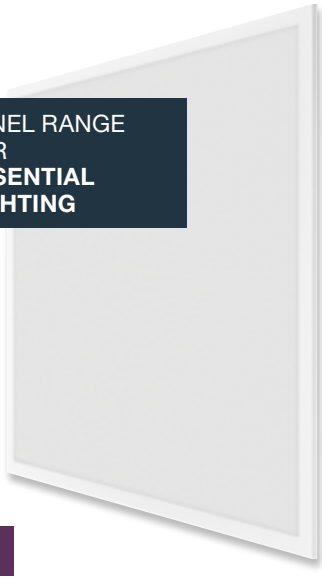
MULTI COLOUR FUNCTION

Choose from up to three different colour temperatures directly on the luminaire: warm, cool, or daylight white.



PANEL ECO GEN 3

PANEL RANGE
FOR
ESSENTIAL LIGHTING



110 lm/W
50 kh
3 600 lm
3 years

*Preliminary data, subject to change without notice

MULTI LUMEN FUNCTION

Adjust luminous flux (lm) and brightness on-site to suit ceiling height or lighting requirements.

THE LEDVANCE PANEL PORTFOLIO AT A GLANCE

CLEARLY STRUCTURED. APPLICATION-DRIVEN. EASY TO UPGRADE.

PANEL COMPACT GEN 2

Standard office applications & public areas

- MULTI SELECT versions available
- Best value for great performance

PANEL INDIVILED GEN 2

Performance-driven office projects

- EVERLOOP design
- High efficiency, CRI 90
- Advanced controls

PANEL COMFORT GEN 2

Demanding project applications

- Excellent performance
- Modular versions
- TW and DIRECT EASY versions available

PANEL PROTECT

Special offices & public areas

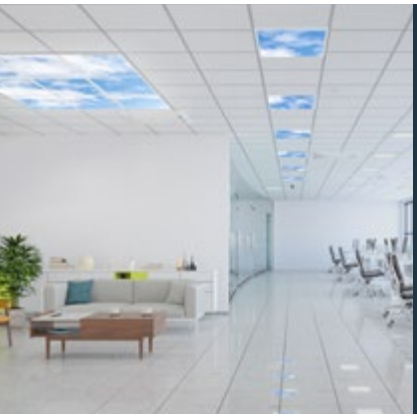
- IP54 protection
- Heavy-duty applications
- Sensor ready

PANEL SURFACE

Refurbishment without ceiling changes

- Oversized dimensions
- Surface-mounted solution
- MULTI SELECT

QUICKLY IDENTIFY THE RIGHT PANEL FAMILY FOR EACH APPLICATION. SEE KEY ADVANTAGES AT A GLANCE TO SIMPLIFY SELECTION AND PLANNING.



COMPLETING THE PORTFOLIO: PANEL ADD-ONS & SERVICES

ACCESSORIES

Complete solutions for every installation

- Suspension kits
- Surface mounting frames
- Installation & safety accessories

PANEL PRINT SKY

Decorative luminous panels for special projects

- Design your luminaire panel

LEDVANCE PROJECT SERVICES

Specification & customised solutions for your project

See pages 10–13

AVAILABLE LATER IN 2026

PERFOR-
MANCE
CLASS

PANEL COMFORT GEN 2

PROJECT-READY PANEL FOR MAXIMUM PERFORMANCE

EXCELLENT PERFORMANCE
High lumen output, efficiency and lifetime

TUNABLE WHITE & LIGHTING CONTROL
– DALI-2
– Zigbee 3.0

PROJECT READY
Ideal for offices, hospitality, and public areas – replaces existing T8/T5 recessed grid panels

MODULAR VERSIONS
Mix and match by selecting panel, driver and quick-connector versions individually

PANEL COMPACT GEN 2

THE SMART CHOICE FOR STANDARD APPLICATIONS

VALUE CLASS

WIDE RANGE
Available in multiple versions and sizes

MULTI SELECT
Select lumen and CCT at some types for flexible installation

APPLICATION READY
Ideal for offices, corridors, and public areas – replaces standard T8/T5 panels

GRID CEILING SIZES

PANEL INDIVILED GEN 2

HIGH PERFORMANCE PANEL WITH EVERLOOP TECHNOLOGY

EVERLOOP
Easy replacement & upgrade of light source and driver

HIGH PERFORMANCE
Up to 140 lm/W, CRI 90 – brilliant, efficient light

LIGHTING CONTROL
– DALI-2
– Zigbee 3.0
– DIRECT EASY

MULTI LUMEN
Several lumen options per size – adapt to project needs

PERFOR-MANCE CLASS

Ideal design mix of PANEL INDIVILED with LINEAR INDIVILED, which was used for desk lighting here.

GRID CEILING SIZES & COLOURS

600 mm × 600 mm or
626 mm × 625 mm
Black and white

1 200 mm × 300 mm
Black and white

HEAVY DUTY
IP54 protection for safety in wet or dusty areas, low-profile fitting for narrow spaces

TOUGH APPLICATIONS
For offices near production, labs, healthcare & workshops – replaces T8/T5 panels in demanding environments

SENSOR READY
Individual sensor integration possible on request

PERFOR-MANCE CLASS

PANEL PROTECT

ROBUST PANEL FOR DEMANDING ENVIRONMENTS

MULTI SELECT

600 mm × 600 mm or
625 mm × 625 mm

PANEL SURFACE

SURFACE-MOUNTED PANEL MADE FOR REFURBISHMENT

REFURBISHMENT READY
Oversized dimensions cover existing mounting marks

COMFORTABLE LIGHT
CRI 90 & SDCM < 3 for pleasant, glare-free lighting in offices and educational spaces

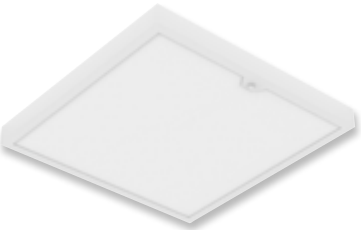
ENERGY SAVING
DALI-2/ZIGBEE DIRECT/ sensor versions

EMERGENCY READY
Central/decentral emergency lighting integration

VALUE CLASS

PRODUCT SIZES

MULTI SELECT



674 mm × 674 mm
(replacing 4 × 18 W T8)

1 274 mm × 374 mm
(replacing 2 × 36 W T8)

1 574 mm × 374 mm
(replacing 2 × 58 W T8)

PANEL ACCESSORIES

COMPATIBILITY OF PANEL ACCESSORIES WITH PANEL FAMILIES[1]

1. SURFACE MOUNT KIT H75/H50

- Pre-assembled and ready to install
- Simple fixing with magnets
- Cross brace for greater stability
- Material: aluminium

2. SURFACE MOUNT KIT VALUE

- Kit for tool-free mounting with corner clips
- Material: aluminium

3. SUSPENSION KIT

- Suspension length: 1 500 mm
- Material: steel

4. PANEL SECURITY KIT 4 ×

- Includes wires and brackets
- Material: steel

5. RECESSED MOUNT CLIPS

- Ceiling thickness: 10 to 20 mm
- Material: steel

6. RECESSED MOUNT FRAME

- Pre-assembled and ready to install
- Seamless recessed mounting
- Ceiling thickness: 8 to 30 mm
- Material: aluminium

7. CONNECTOR BOX 5-POLE

- Tool-free electrical connection due to pushbutton connector
- Through-wiring made possible
- Suitable for cable cross section up to 5 × 2.5 mm²

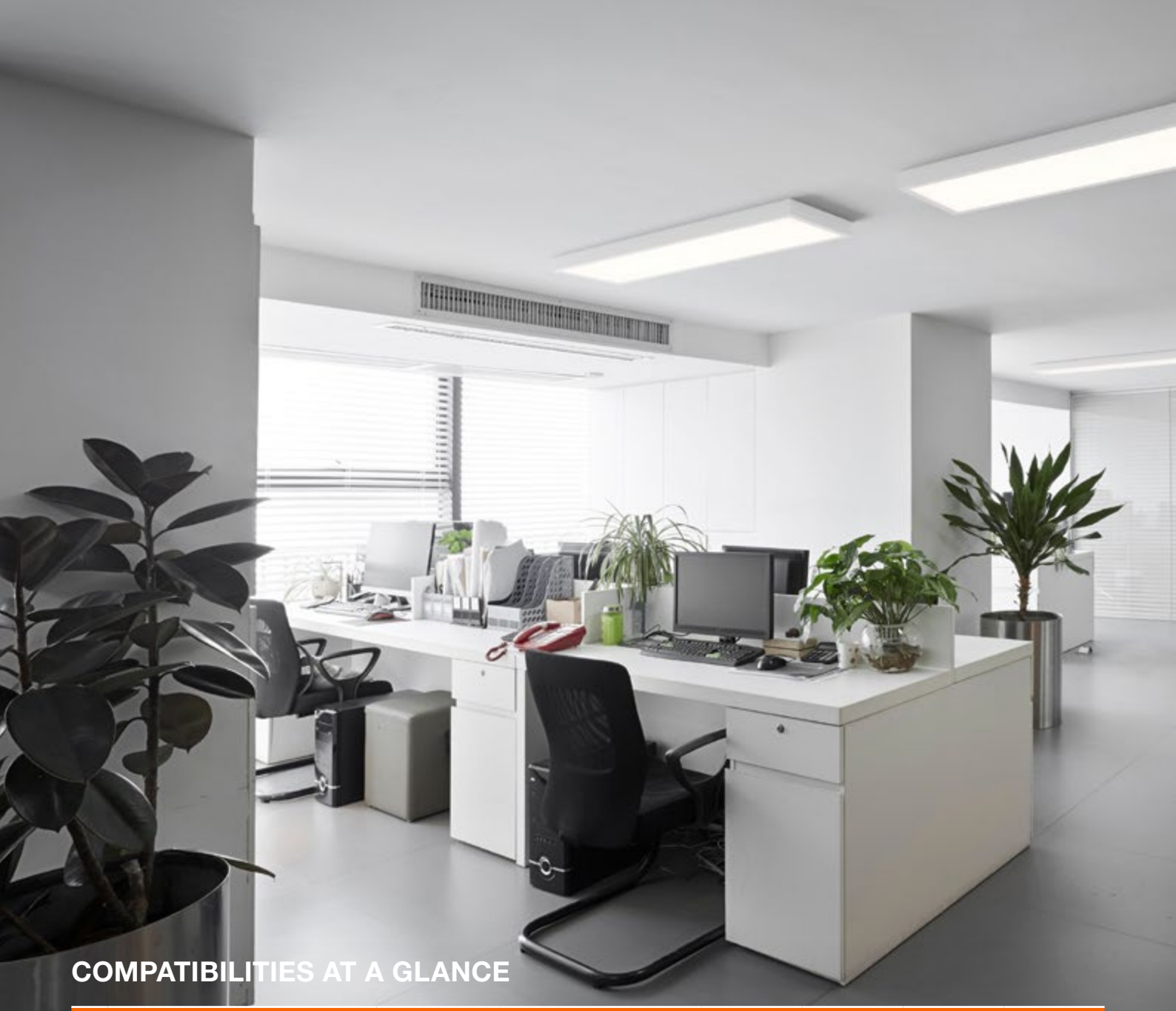
8. PANEL 1200 CABLE EXTENSION TWIST LOCK

- Improves visual appearance of the Panel in suspended application
- Extension cable on DC side allowing to hide the driver behind the ceiling
- Tool-free installation via twist-lock connection

EMERGENCY CONVERSION BOX TEMPERATURE SENSOR

- Conversion of selected LEDVANCE panels to emergency luminaires
- Plug-and-play system allows easy installation
- Battery technology: LiFePO4

[1] The accessories are compatible with the Panels in the respectively matching size. For details refer to the User Instructions.



COMPATIBILITIES AT A GLANCE

	Accessories	GTIN (EAN)	PANEL TW/ BIOLUX	PANEL FLEX	PANEL INDIVILED	PANEL PROTECT	PANEL COMFORT	PANEL COMPACT
1	Panel 600 Surface Mount Kit H75	4058075**472914**	✓	✓	✓	✓	✓	✓
	Panel 625 Surface Mount Kit H75	4058075**472938**	✓	✓	✓	✓	✓	✓
	Panel 1200x300 Surface Mount Kit	4058075**108820**	✓				✓	
	Panel 600 Surface Mount Kit H75 BK	4058075**834330**	✓	✓		✓	✓	✓
	Panel 625 Surface Mount Kit H75 BK	4058075**834354**	✓	✓		✓	✓	✓
	Panel 1200x300 Surface Mount Kit BK	4058075**834378**	✓				✓	
	Panel 600 Surface Mount Kit H50	4058075**826397**	✓			✓		
	Panel 625 Surface Mount Kit H50	4058075**826403**	✓			✓		
2	Panel 600 Surface Mount Kit H70 Value	4058075**402843**	✓	✓	✓	✓	✓	✓
	Panel 625 Surface Mount Kit H70 Value	4058075**402867**	✓	✓	✓	✓	✓	✓
	Panel 1200x300 SF Mount Kit H70 Value	4099854**018497**	✓				✓	✓
	Panel 1200x600 Surface Mount Kit Value	4058075**389823**	✓					✓
3	Panel Suspension Kit	4058075**402928**	✓	✓	✓[2]	✓	✓	✓
4	Panel Security Kit 4x	4058075**472990**	✓[5]	pre-installed		pre-installed	pre-installed	pre-installed
5	Panel Recessed Mount Clips Value 4x	4058075**409859**	✓	✓	✓	✓	✓	✓
6	Panel 600 Recessed Mount Frame	4058075**402881**	✓	✓		✓	✓	✓
	Panel 625 Recessed Mount Frame	4058075**402904**	✓	✓		✓	✓	✓
	Panel 1200x300 Recessed Mount Frame	4058075**472976**	✓				✓	✓
7	Connector Box 5-Pole L/N	4058075**473010**		pre-installed	✓[3]	pre-installed	pre-installed	✓[3]
	Connector Box 5-Pole L/N/PE/D+/D-	4058075**691292**	pre-installed[6]	pre-installed	✓[4]	pre-installed	pre-installed	✓[4]
8	Panel 1200 Cable Extension Twist Lock	4099854**018510**					✓	

[1] The accessories are compatible with the Panels in the respectively matching size. For details refer to the User Instructions. | [2] Not in combination with Panel IndiviLED Emergency
[3] Only with standard versions, not for DALI or Emergency versions | [4] Only with DALI or Emergency versions | [5] DALI versions only | [6] Zigbee version only

PANEL PRINT SKY

A NEW WORLD OF LIGHT

DESIGNED LIGHT EXPERIENCE
Individually printed luminous panels creating a natural-looking sky or featuring your own logo, photo, or design

HIGH-QUALITY PRINT
Premium printing realised in France for vivid, durable visuals

LIGHT CONTROL
DALI versions available for convenient dimming

TRY NOW.
DESIGN YOUR LIGHT.
Contact your local LEDVANCE sales representative.

PRODUCT SIZES

PANEL SKY INDIVIDUAL
600 mm × 600 mm or
625 mm × 625 mm

PANEL SKY SET6
6 × 600 mm × 600 mm or
6 × 625 mm × 625 mm

PANEL SKY SET9
9 × 600 mm × 600 mm or
9 × 625 mm × 625 mm

SPECIFICATION SERVICES FROM LEDVANCE

LEDVANCE PROJECT SERVICES

ALL INFORMATION ON SUCCESSFUL PROJECTS CAN BE FOUND HERE:

ledvance.com/project-services

Besides LEDVANCE catalogue-standard products, we provide tailored solutions that match the complexity and specific needs of your project.

YOUR PROJECT IS OUR BUSINESS

Your competent contact person at LEDVANCE accompanies you through your whole project.

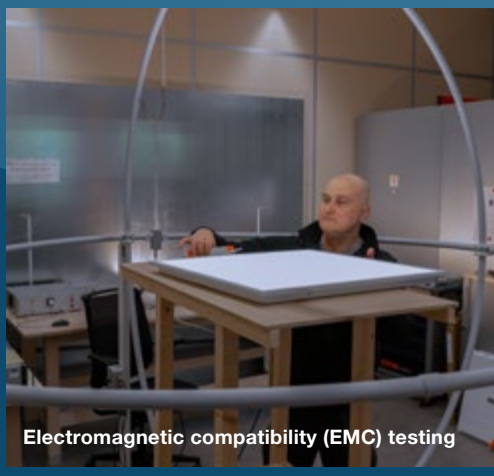
Being your single source for all lighting products and components makes working with us even more comfortable.

TESTING

We test products in our own accredited labs. This ensures that the highest quality standards are maintained even after the specification has been finalised.

IP water chamber testing

IP dust chamber testing


Electromagnetic compatibility (EMC) testing

SPECIFICATION

EASY & FAST CHANGES	Add your specific setup and project requirements to our standard offerings.
MID-LEVEL COMPLEXITY	Choose from our SPECIFY range and your customised modification.
HIGH COMPLEXITY FROM SCRATCH	Completely customised products for your specific lighting needs.

ANY QUESTIONS? TALK TO US.

Are you interested in our services for your projects? Our project business experts are happy to advise you.

You can reach us at
contact@ledvance.com
or by phone on
+49 89 780673-600

PANEL COMPACT 600 GEN 2

1

PANEL COMPACT 600
Square recessed panel luminaires, 600 x 600 mm

2

PANEL COMPACT 600 MULTI SELECT
Square recessed panel luminaire with Multi Select function, 600 x 600 mm

3

PANEL COMPACT 600 DALI
Square recessed panel luminaire with DALI-2 IoT driver, 600 x 600 mm

4

PANEL COMPACT 600 DALI MULTI SELECT
Square recessed panel luminaire with Multi Select function and DALI-2 IoT driver, 600 x 600 mm

	Product name[2]	GTIN (EAN)	Replacement for	W	lm	lm/W	K	L80			L × W × H [mm] Ø × H [mm]	No.
	PANEL COMPACT 600											
NEW	PL COMP 600 V 26W 830	4099854**734441**	4x18/4x14 FL	26	3640	140	3000	75000	110		595 x 595 x 34	1
NEW	PL COMP 600 V 26W 840	4099854**734489**	4x18/4x14 FL	26	3640	140	4000	75000	110		595 x 595 x 34	1
NEW	PL COMP 600 V 26W 830 U19	4099854**734465**	4x18/4x14 FL	26	3640	140	3000	75000	90		595 x 595 x 34	1
NEW	PL COMP 600 V 26W 840 U19	4099854**734502**	4x18/4x14 FL	26	3640	140	4000	75000	90		595 x 595 x 34	1
	PANEL COMPACT 600 MULTI SELECT											
NEW	PL COMP 600 V 30W ML 83040	4099854**734526**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	3000 / 4000	75000	110		595 x 595 x 34	2
NEW	PL COMP 600 V 30W ML 84065	4099854**734564**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	4000 / 6500	75000	110		595 x 595 x 34	2
NEW	PL COMP 600 V 30W ML 83040 U19	4099854**734540**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	3000 / 4000	75000	90		595 x 595 x 34	2
NEW	PL COMP 600 V 30W ML 84065 U19	4099854**734588**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	4000 / 6500	75000	90		595 x 595 x 34	2
NEW	PL COMP 600 V 30W ML 93040 U19	4099854**734601**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	3000 / 4000	75000	90		595 x 595 x 34	2
	PANEL COMPACT 600 DALI											
NEW	PL COMP 600 DA V 26W 830	4099854**734762**	4x18/4x14 FL	26	3640	140	3000	75000	110	DALI-2, IoT	595 x 595 x 34	3
NEW	PL COMP 600 DA V 26W 840	4099854**734847**	4x18/4x14 FL	26	3640	140	4000	75000	110	DALI-2, IoT	595 x 595 x 34	3
NEW	PL COMP 600 DA V 26W 830 U19	4099854**734809**	4x18/4x14 FL	26	3640	140	3000	75000	90	DALI-2, IoT	595 x 595 x 34	3
NEW	PL COMP 600 DA V 26W 840 U19	4099854**734861**	4x18/4x14 FL	26	3640	140	4000	75000	90	DALI-2, IoT	595 x 595 x 34	3
	PANEL COMPACT 600 DALI MULTI SELECT											
NEW	PL COMP 600 DA V 30W 83040	4099854**734885**	4x18/4x14 FL	30	4200	140	3000 / 4000	75000	110	DALI-2, IoT	595 x 595 x 34	4
NEW	PL COMP 600 DA V 30W 84065	4099854**734946**	4x18/4x14 FL	30	4200	140	4000 / 6500	75000	110	DALI-2, IoT	595 x 595 x 34	4
NEW	PL COMP 600 DA V 30W 83040 U19	4099854**734922**	4x18/4x14 FL	30	4200	140	3000 / 4000	75000	90	DALI-2, IoT	595 x 595 x 34	4
NEW	PL COMP 600 DA V 30W 84065 U19	4099854**734960**	4x18/4x14 FL	30	4200	140	4000 / 6500	75000	90	DALI-2, IoT	595 x 595 x 34	4
NEW	PL COMP 600 DA V 30W 93040 U19	4099854**734984**	4x18/4x14 FL	30	4050	135	3000 / 4000	75000	90	DALI-2, IoT	595 x 595 x 34	4

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026

PANEL COMPACT 625 GEN 2

1

PANEL COMPACT 625

Square recessed panel luminaires, 625 x 625 mm

2

PANEL COMPACT 625 MULTI SELECT

Square recessed panel luminaire with Multi Select function, 625 x 625 mm

3

PANEL COMPACT 625 DALI

Square recessed panel luminaire with DALI-2 IoT driver, 625 x 625 mm

4

PANEL COMPACT 625 DALI MULTI SELECT

Square recessed panel luminaire with Multi Select function and DALI-2 IoT driver, 625 x 625 mm

	Product name[2]	GTIN (EAN)	Replacement for	W	lm	lm/W	K	L80			L × W × H [mm] Ø × H [mm]	No.
	PANEL COMPACT 625								VALUE CLASS	FLICKER VALUE <5% CRI >80 IP20 5 year guarantee[1]		
NEW	PL COMP 625 V 26W 830	4099854**739187**	4x18/4x14 FL	26	3640	140	3000	75000	110		620 x 620 x 34	1
NEW	PL COMP 625 V 26W 840	4099854**739224**	4x18/4x14 FL	26	3640	140	4000	75000	110		620 x 620 x 34	1
NEW	PL COMP 625 V 26W 830 U19	4099854**739200**	4x18/4x14 FL	26	3640	140	3000	75000	90		620 x 620 x 34	1
NEW	PL COMP 625 V 26W 840 U19	4099854**739248**	4x18/4x14 FL	26	3640	140	4000	75000	90		620 x 620 x 34	1
	PANEL COMPACT 625 MULTI SELECT								VALUE CLASS	MULTI SELECT FLICKER FREE <5% IP20 5 year guarantee[1]		
NEW	PL COMP 625 V 30W ML 83040	4099854**739262**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	3000 / 4000	75000	110		620 x 620 x 34	2
NEW	PL COMP 625 V 30W ML 83040 U19	4099854**739286**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	3000 / 4000	75000	90		620 x 620 x 34	2
NEW	PL COMP 625 V 30W ML 84065 U19	4099854**739309**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	4000 / 6500	75000	90		620 x 620 x 34	2
NEW	PL COMP 625 V 30W ML 93040 U19	4099854**739323**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	135	3000 / 4000	75000	90		620 x 620 x 34	2
	PANEL COMPACT 625 DALI								VALUE CLASS VIVAL RES DIM DALI-2 IoT FLICKER VALUE <5% CRI >80 IP20 5 year guarantee[1]			
NEW	PL COMP 625 DA V 26W 830	4099854**739446**	4x18/4x14 FL	26	3640	140	3000	75000	110	DALI-2, IoT	620 x 620 x 34	3
NEW	PL COMP 625 DA V 26W 840	4099854**739521**	4x18/4x14 FL	26	3640	140	4000	75000	110	DALI-2, IoT	620 x 620 x 34	3
NEW	PL COMP 625 DA V 26W 830 U19	4099854**739484**	4x18/4x14 FL	26	3640	140	3000	75000	90	DALI-2, IoT	620 x 620 x 34	3
NEW	PL COMP 625 DA V 26W 840 U19	4099854**739545**	4x18/4x14 FL	26	3640	140	4000	75000	90	DALI-2, IoT	620 x 620 x 34	3
	PANEL COMPACT 625 DALI MULTI SELECT								VALUE CLASS MULTI SELECT VIVAL RES DIM DALI-2 IoT FLICKER VALUE <5% IP20 5 year guarantee[1]			
NEW	PL COMP 625 DA V 30W 83040	4099854**739569**	4x18/4x14 FL	30	4200	140	3000 / 4000	75000	110	DALI-2, IoT	620 x 620 x 34	4
NEW	PL COMP 625 DA V 30W 83040 U19	4099854**739606**	4x18/4x14 FL	30	4200	140	3000 / 4000	75000	90	DALI-2, IoT	620 x 620 x 34	4
NEW	PL COMP 625 DA V 30W 84065 U19	4099854**739644**	4x18/4x14 FL	30	4200	140	4000 / 6500	75000	90	DALI-2, IoT	620 x 620 x 34	4
NEW	PL COMP 625 DA V 30W 93040 U19	4099854**739668**	4x18/4x14 FL	30	4050	135	3000 / 4000	75000	90	DALI-2, IoT	620 x 620 x 34	4

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026

PANEL COMPACT 1200 GEN 2

1

PANEL COMPACT 1200

Rectangular recessed panel luminaires, 1200 x 300 mm

2

PANEL COMPACT 1200 MULTI SELECT

Rectangular recessed panel luminaire with Multi Select function, 1200 x 300 mm

3

PANEL COMPACT 1200 DALI

Rectangular recessed panel luminaire with DALI-2 IoT driver, 1200 x 300 mm

4

PANEL COMPACT 1200 DALI MULTI SELECT

Rectangular recessed panel luminaire with DALI-2 IoT driver, 1200 x 300 mm

5

PANEL COMPACT 1200 X 600

Rectangular recessed panel luminaires, 1200 x 600 mm

6

PANEL COMPACT 1200 X 600 DALI

Rectangular recessed panel luminaire with DALI-2 IoT driver, 1200 x 600 mm

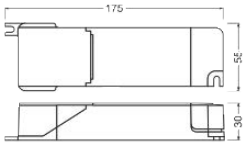
	Product name[2]	GTIN (EAN)	Replacement for	W	lm	lm/W	K	L80			L × W × H [mm] Ø × H [mm]	No.
	PANEL COMPACT 1200											
NEW	PL COMP 1200 V 26W 840	4099854**735165**	4x18/4x14 FL	26	3640	140	4000	75000	110		1195 x 295 x 34	1
NEW	PL COMP 1200 V 26W 840 U19	4099854**735684**	4x18/4x14 FL	26	3640	140	4000	75000	90		1195 x 295 x 34	1
	PANEL COMPACT 1200 MULTI SELECT											
	PL COMP 1200 V 30W ML 83040	4099854**735707**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	3000 / 4000	75000	110		1195 x 295 x 34	2
	PL COMP 1200 V 30W ML 83040 U19	4099854**735721**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	3000 / 4000	75000	90		1195 x 295 x 34	2
	PL COMP 1200 V 30W ML 84065 U19	4099854**735745**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	4000 / 6500	75000	90		1195 x 295 x 34	2
	PL COMP 1200 V 30W ML 93040 U19	4099854**735769**	4x18/4x14 FL	30 / 26 / 22	4200 / 3640 / 3080	140	3000 / 4000	75000	90		1195 x 295 x 34	2
	PANEL COMPACT 1200 DALI											
	PL COMP 1200 DA V 26W 840	4099854**735806**	4x18/4x14 FL	26	3640	140	4000	75000	110	DALI-2, IoT	1195 x 295 x 34	3
	PL COMP 1200 DA V 26W 840 U19	4099854**735844**	4x18/4x14 FL	26	3640	140	4000	75000	90	DALI-2, IoT	1195 x 295 x 34	3
	PANEL COMPACT 1200 DALI MULTI SELECT											
	PL COMP 1200 DA V 30W 83040	4099854**735882**	4x18/4x14 FL	30	4200	140	3000 / 4000	75000	110	DALI-2, IoT	1195 x 295 x 34	4
	PL COMP 1200 DA V 30W 83040 U19	4099854**735929**	4x18/4x14 FL	30	4200	140	3000 / 4000	75000	90	DALI-2, IoT	1195 x 295 x 34	4
	PL COMP 1200 DA V 30W 84065 U19	4099854**735967**	4x18/4x14 FL	30	4200	140	4000 / 6500	75000	90	DALI-2, IoT	1195 x 295 x 34	4
	PL COMP 1200 DA V 30W 93040 U19	4099854**735981**	4x18/4x14 FL	30	4050	135	3000 / 4000	75000	90	DALI-2, IoT	1195 x 295 x 34	4
	PANEL COMPACT 1200 X 600											
NEW	PL COMP 1200X600 V 42W ML 83040	4099854**736865**	4x18/4x14 FL	42 / 32 / 28	5880 / 4480 / 3920	140	3000 / 4000	75000	110		1195 x 595 x 34	5
	PL COMP 1200X600 V 42W ML 83040 U19	4099854**736988**	4x18/4x14 FL	42 / 32 / 28	5880 / 4480 / 3920	140	3000 / 4000	75000	90		1195 x 595 x 34	5
	PANEL COMPACT 1200 X 600 DALI											
	PL COMP 1200X600 DA V 42W 83040	4099854**737046**	4x18/4x14 FL	42	5880	140	3000 / 4000	75000	110	DALI-2, IoT	1195 x 595 x 34	6
NEW	PL COMP 1200X600 DA V 42W 83040 U19	4099854**737183**	4x18/4x14 FL	42	5880	140	3000 / 4000	75000	90	DALI-2, IoT	1195 x 595 x 34	6

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026

PANEL COMPACT DRIVERS

Sparepart drivers for PANEL COMPACT GEN 2



IP 20

LEDVANCE 5 year guarantee[1]

Product name[2]	GTIN (EAN)	W		L × W × H [mm] Ø × H [mm]
DR DS-V 26/220-240/700 PL COMP	4099854**748813**	26	Not dimmable	175 x 55 x 30
DR DS-V 30/220-240/800 PL COMP	4099854**748837**	30 / 26 / 22	Not dimmable	175 x 55 x 30
DR DS-V 42/220-240/1150 PL COMP1260	4099854**748851**	42 / 32 / 28	Not dimmable	175 x 55 x 30

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026

PANEL INDIVILED 600 / 625 GEN 2

1

PANEL INDIVILED 600 DALI UGR<19 GEN 2

Square recessed panel luminaires with Multi Select, DALI-2 IoT driver, EVERLOOP design and low glare, 600 x 600 mm

2

PANEL INDIVILED 600 ZIGBEE UGR<19 GEN 2

Square recessed panel luminaires with Zigbee 3.0, EVERLOOP design and low glare, 600 x 600 mm

3

PANEL INDIVILED 625 DALI UGR<19 GEN 2

Square recessed panel luminaires with Multi Select, DALI-2 IoT driver, EVERLOOP design and low glare, 625 x 625 mm

4

PANEL INDIVILED 625 ZIGBEE UGR<19 GEN 2

Square recessed panel luminaires with Multi Select, Zigbee 3.0, EVERLOOP design and low glare, 625 x 625 mm

	Product name[2]	GTIN (EAN)	Replacement for	W	lm	lm/W	K	L80			L x W x H [mm] Ø x H [mm]	No.
	PANEL INDIVILED 600 DALI UGR<19 GEN 2											
	PL INV 600 DA P 38W ML 930 U19 WT	4099854**736162**	4x18 FL	38 / 34 / 29 / 24	4900 / 4350 / 3850 / 3150	129 / 128 / 133 / 131	3000	70000	90	DALI-2, IoT	595 x 595 x 22	1
	PL INV 600 DA P 38W ML 930 U19 BK	4099854**736247**	4x18 FL	38 / 34 / 29 / 24	4700 / 4250 / 3700 / 3100	124 / 125 / 128 / 129	3000	70000	90	DALI-2, IoT	595 x 595 x 22	1
	PL INV 600 DA P 38W ML 940 U19 WT	4099854**736209**	4x18 FL	38 / 34 / 29 / 24	5150 / 4650 / 4000 / 3350	136 / 137 / 138 / 140	4000	70000	90	DALI-2, IoT	595 x 595 x 22	1
	PL INV 600 DA P 38W ML 940 U19 BK	4099854**736285**	4x18 FL	38 / 34 / 29 / 24	4900 / 4300 / 3750 / 3150	129 / 126 / 131	4000	70000	90	DALI-2, IoT	595 x 595 x 22	1
	PANEL INDIVILED 600 ZIGBEE UGR<19 GEN 2											
NEW	PL INV 600 ZB P 38W 930 U19 WT	4099854**789175**	4x18 FL	38	4900	129	3000	70000	90	Zigbee Direct, IoT	595 x 595 x 22	2
NEW	PL INV 600 ZB P 38W 930 U19 BK	4099854**789199**	4x18 FL	38	4700	124	3000	70000	90	Zigbee Direct, IoT	595 x 595 x 22	2
NEW	PL INV 600 ZB P 38W 940 U19 WT	4099854**789212**	4x18 FL	38	5150	136	4000	70000	90	Zigbee Direct, IoT	595 x 595 x 22	2
NEW	PL INV 600 ZB P 38W 940 U19 BK	4099854**789236**	4x18 FL	38	4900	129	4000	70000	90	Zigbee Direct, IoT	595 x 595 x 22	2
	PANEL INDIVILED 625 DALI UGR<19 GEN 2											
	PL INV 625 DA P 38W ML 930 U19 WT	4099854**736186**	4x18 FL	38 / 34 / 29 / 24	4900 / 4300 / 3850 / 3150	129 / 128 / 133 / 131	3000	70000	90	DALI-2, IoT	620 x 620 x 22	3
NEW	PL INV 625 DA P 38W ML 930 U19 BK	4099854**736261**	4x18 FL	38 / 34 / 29 / 24	4700 / 4250 / 3700 / 3100	124 / 125 / 128 / 129	3000	70000	90	DALI-2, IoT	620 x 620 x 22	3
	PL INV 625 DA P 38W ML 940 U19 WT	4099854**736223**	4x18 FL	38 / 34 / 29 / 24	5150 / 4650 / 4000 / 3350	136 / 137 / 138 / 140	4000	70000	90	DALI-2, IoT	620 x 620 x 22	3
	PL INV 625 DA P 38W ML 940 U19 BK	4099854**736308**	4x18 FL	38 / 34 / 29 / 24	4900 / 4300 / 3750 / 3150	129 / 126 / 131	4000	70000	90	DALI-2, IoT	620 x 620 x 22	3
	PANEL INDIVILED 625 ZIGBEE UGR<19 GEN 2											
NEW	PL INV 625 ZB P 38W 930 U19 WT	4099854**789250**	4x18 FL	38	4900	129	3000	70000	90	Zigbee Direct, IoT	620 x 620 x 22	4
NEW	PL INV 625 ZB P 38W 930 U19 BK	4099854**789274**	4x18 FL	38	4700	124	3000	70000	90	Zigbee Direct, IoT	620 x 620 x 22	4
NEW	PL INV 625 ZB P 38W 940 U19 WT	4099854**789298**	4x18 FL	38	5150	136	4000	70000	90	Zigbee Direct, IoT	620 x 620 x 22	4
NEW	PL INV 625 ZB P 38W 940 U19 BK	4099854**789311**	4x18 FL	38	4900	129	4000	70000	90	Zigbee Direct, IoT	620 x 620 x 22	4

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026

PANEL INDIVILED LIGHT SOURCES DIRECT

Upgrade or replacement light source unit for symmetric light distribution

PRODUCT FEATURES

- Symmetric light distribution
- Lifetime (L80/B10): 70,000 h (at 25 °C)
- Beam angle: 90°

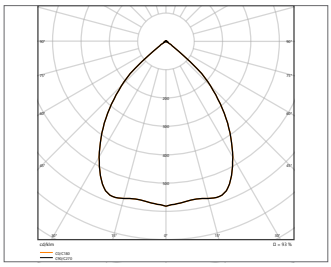
PRODUCT BENEFITS

- Easy upgradeability of light source and driver (EVERLOOP design)
- Easy installation, no tools required for connection
- Homogenous light distribution and reduced glare (UGR ≤ 19) thanks to IndiviLED® optics
- High performance with CRI90

AREAS OF APPLICATION

- Direct replacement for luminaires with fluorescent lamps
- Offices, education, public buildings

FURTHER PRODUCT DETAILS



LISOEV 544X29 24 19W 930 S90U19 BK

UGR < 19 | IP 20 | LEDVANCE 5 year guarantee[1]

	Product name[2]	GTIN (EAN)	W	lm	lm/W	K	L80	°	L × W × H [mm] Ø × H [mm]
NEW	LISOEV 544X29 24 19W 930 S90U19 BK	4099854**793752**	19	2350	124	3000	70000	90	544 x 29 x 19
NEW	LISOEV 544X29 25 19W 930 S90U19 GY	4099854**793691**	19	2450	129	3000	70000	90	544 x 29 x 19
NEW	LISOEV 544X29 25 19W 940 S90U19 BK	4099854**793783**	19	2450	129	4000	70000	90	544 x 29 x 19
NEW	LISOEV 544X29 26 19W 940 S90U19 GY	4099854**793721**	19	2600	137	4000	70000	90	544 x 29 x 19

SAFETY ADVICE
All electrical connections must be made by a qualified person.

SUPERIOR CLASS | PERFORMANCE CLASS | VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026

PANEL INDIVILED 1200 GEN 2

1

2

PANEL INDIVILED 1200 DALI UGR<19 GEN 2

Rectangular recessed panel luminaires with Multi Select, DALI-2 IoT driver, EVERLOOP design and low glare, 1200 x 300 mm

PANEL INDIVILED 1200 ZIGBEE UGR<19 GEN 2

Rectangular recessed panel luminaires with Zigbee 3.0, EVERLOOP design and low glare, 1200 x 300 mm

	Product name[2]	GTIN (EAN)	Replacement for	W	lm	lm/W	K	L80			L × W × H [mm] Ø × H [mm]	No.
	PANEL INDIVILED 1200 DALI UGR<19 GEN 2											
	PL INV 1200 DA P 38W ML 930 U19 WT	4099854**736322**	4x18 FL	38 / 34 / 29 / 24	4900 / 4350 / 3850 / 3150	129 / 128 / 133 / 131	3000	70000	90	DALI-2, IoT	1195 x 295 x 22	1
	PL INV 1200 DA P 38W ML 930 U19 BK	4099854**736384**	4x18 FL	38 / 34 / 29 / 24	4700 / 4250 / 3700 / 3100	124 / 125 / 128 / 129	3000	70000	90	DALI-2, IoT	1195 x 295 x 22	1
	PL INV 1200 DA P 38W ML 940 U19 WT	4099854**736360**	4x18 FL	38 / 34 / 29 / 24	5150 / 4650 / 4000 / 3350	136 / 137 / 138 / 140	4000	70000	90	DALI-2, IoT	1195 x 295 x 22	1
NEW	PL INV 1200 DA P 38W ML 940 U19 BK	4099854**736407**	4x18 FL	38 / 34 / 29 / 24	4900 / 4300 / 3750 / 3150	129 / 126 / 131	4000	70000	90	DALI-2, IoT	1195 x 295 x 22	1
	PANEL INDIVILED 1200 ZIGBEE UGR<19 GEN 2											
NEW	PL INV 1200 ZB P 38W 930 U19 WT	4099854**789335**	4x18 FL	38	4900	129	3000	70000	90	Zigbee Direct, IoT	1195 x 295 x 22	2
NEW	PL INV 1200 ZB P 38W 930 U19 BK	4099854**789359**	4x18 FL	38	4700	124	3000	70000	90	Zigbee Direct, IoT	1195 x 295 x 22	2
NEW	PL INV 1200 ZB P 38W 940 U19 WT	4099854**789373**	4x18 FL	38	5150	136	4000	70000	90	Zigbee Direct, IoT	1195 x 295 x 22	2
NEW	PL INV 1200 ZB P 38W 940 U19 BK	4099854**789397**	4x18 FL	38	4900	129	4000	70000	90	Zigbee Direct, IoT	1195 x 295 x 22	2

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026

LINEAR INDIVILED LIGHT SOURCES DIRECT

Upgrade or replacement light source unit for symmetric light distribution

PRODUCT FEATURES

- Symmetric light distribution
- Lifetime (L80/B10): 70,000 h (at 25 °C)
- Beam angle: 90°

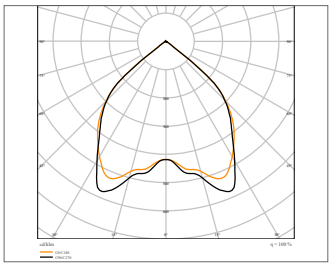
PRODUCT BENEFITS

- Easy upgradeability of light source and driver (EVERLOOP design)
- Easy installation, no tools required for connection
- Homogenous light distribution and reduced glare (UGR ≤ 19) thanks to IndiviLED® optics
- High performance with CRI90

AREAS OF APPLICATION

- Direct replacement for luminaires with fluorescent lamps
- Offices, education, public buildings

FURTHER PRODUCT DETAILS



LISOEV 1074x29 46 40W 930 S90U19 BK

UGR < 19 | CRI ≥ 90 | IP 20 | LEDVANCE 5 year guarantee[1]

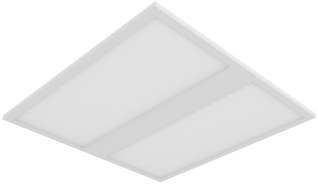
Product name	GTIN (EAN)	W	lm	lm/W	K	L80	°	L × W × H [mm] Ø × H [mm]
LISOEV 1074x29 46 40W 930 S90U19 BK	4099854**652059**	40	4650	116	3000	70000	90	1074 x 29 x 19
LISOEV 1074x29 48 40W 930 S90U19 GY	4099854**284359**	40	4800	120	3000	70000	90	1074 x 29 x 19
LISOEV 1074x29 49 40W 940 S90U19 BK	4099854**652080**	40	4900	123	4000	70000	90	1074 x 29 x 19
LISOEV 1074x29 50 40W 940 S90U19 GY	4099854**284809**	40	5050	126	4000	70000	90	1074 x 29 x 19

SAFETY ADVICE
All electrical connections must be made by a qualified person.

SUPERIOR CLASS | PERFORMANCE CLASS | VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions

PANEL PROTECT 600



1

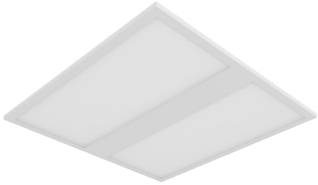
PANEL PROTECT 600 PS

Square recessed panel luminaires with IP54 protection and power select (PS) feature, 600 x 600 mm

2

PANEL PROTECT 600 UGR<19 PS

Square recessed panel luminaires with IP54 protection, power select (PS) feature and low glare, 600 x 600 mm



3

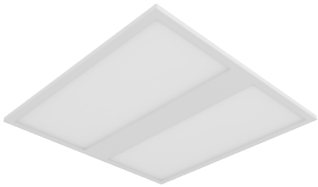
PANEL PROTECT 600 DALI

Square recessed panel luminaires with IP54 protection, DALI-2 IoT technology, 600 x 600 mm

4

PANEL PROTECT 600 UGR<19 DALI

Square recessed panel luminaires with IP54 protection, DALI-2 IoT technology and low glare, 600 x 600 mm



5

PANEL PROTECT 600 ZIGBEE

Square recessed panel luminaires with IP54 protection, Zigbee 3.0 technology, 600 x 600 mm

6

PANEL PROTECT 600 UGR<19 ZIGBEE

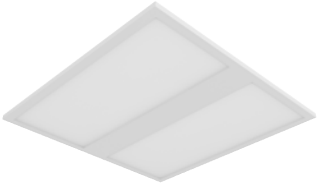
Square recessed panel luminaires with IP54 protection, Zigbee 3.0 technology and low glare, 600 x 600 mm

Product name	GTIN (EAN)	Replacement for	W [2]	lm [2]	lm/W [2]	K	L80				L × W × H [mm] Ø × H [mm]	No.
PANEL PROTECT 600 PS												
PL PROT 600 P 36W 830 PS	4099854**082863**	4x18 FL	36 / 31 / 26 / 22	5040 / 4340 / 3640 / 3080	140	3000	70000	120			595 x 595 x 34	1
PL PROT 600 P 36W 840 PS	4099854**082887**	4x18 FL	36 / 31 / 26 / 22	5040 / 4340 / 3640 / 3080	140	4000	70000	120			595 x 595 x 34	1
PANEL PROTECT 600 UGR<19 PS												
PL PROT 600 P 36W 840 U19 PS	4099854**083303**	4x18 FL	36 / 31 / 26 / 22	5040 / 4340 / 3640 / 3080	140	4000	70000	90			595 x 595 x 34	2
PANEL PROTECT 600 DALI												
PL PROT 600 P 36W 830 DALIVR	4099854**082900**	4x18 FL	36	5040	140	3000	70000	120	DALI-2, IoT		595 x 595 x 34	3
PL PROT 600 P 36W 840 DALIVR	4099854**083105**	4x18 FL	36	5040	140	4000	70000	120	DALI-2, IoT		595 x 595 x 34	3
PANEL PROTECT 600 UGR<19 DALI												
PL PROT 600 P 36W 840 U19 DALIVR	4099854**083327**	4x18 FL	36	5040	140	4000	70000	90	DALI-2, IoT		595 x 595 x 34	4
PANEL PROTECT 600 ZIGBEE												
PL PROT 600 ZB P 36W 830	4099854**514531**	4x18 FL	36	5040	140	3000	70000	120	Zigbee Direct, IoT		595 x 595 x 34	5
PL PROT 600 ZB P 36W 840	4099854**514555**	4x18 FL	36	5040	140	4000	70000	120	Zigbee Direct, IoT		595 x 595 x 34	5
PANEL PROTECT 600 UGR<19 ZIGBEE												
PL PROT 600 ZB P 36W 840 U19	4099854**514593**	4x18 FL	36	5040	140	4000	70000	90	Zigbee Direct, IoT		595 x 595 x 34	6

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] The Panel Protect family is fulfilling the technical minimum requirements according to the German BEG subsidy program for energy efficient luminaires

PANEL PROTECT 625



1

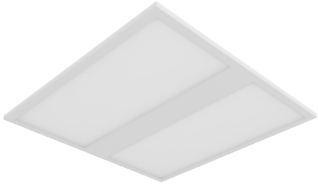
PANEL PROTECT 625 PS

Square recessed panel luminaires with IP54 protection and power select (PS) feature, 625 x 625 mm

2

PANEL PROTECT 625 UGR<19 PS

Square recessed panel luminaires with IP54 protection, power select (PS) feature and low glare, 625 x 625 mm



3

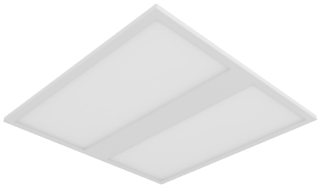
PANEL PROTECT 625 DALI

Square recessed panel luminaires with IP54 protection, DALI-2 IoT technology, 625 x 625 mm

4

PANEL PROTECT 625 UGR<19 DALI

Square recessed panel luminaires with IP54 protection, DALI-2 IoT technology and low glare, 625 x 625 mm



5

PANEL PROTECT 625 ZIGBEE

Square recessed panel luminaires with IP54 protection, Zigbee 3.0 technology, 625 x 625 mm

6

PANEL PROTECT 625 UGR<19 ZIGBEE

Square recessed panel luminaires with IP54 protection, Zigbee 3.0 technology and low glare, 625 x 625 mm

Product name	GTIN (EAN)	Replacement for	W [2]	lm [2]	lm/W [2]	K	L80				L × W × H [mm] Ø × H [mm]	No.
PANEL PROTECT 625 PS												
PL PROT 625 P 36W 830 PS	4099854**083365**	4x18 FL	36 / 31 / 26 / 22	5040 / 4340 / 3640 / 3080	140	3000	70000	120			620 x 620 x 34	1
PL PROT 625 P 36W 840 PS	4099854**083389**	4x18 FL	36 / 31 / 26 / 22	5040 / 4340 / 3640 / 3080	140	4000	70000	120			620 x 620 x 34	1
PANEL PROTECT 625 UGR<19 PS												
PL PROT 625 P 36W 840 U19 PS	4099854**083488**	4x18 FL	36 / 31 / 26 / 22	5040 / 4340 / 3640 / 3080	140	4000	70000	90			620 x 620 x 34	2
PANEL PROTECT 625 DALI												
PL PROT 625 P 36W 830 DALIVR	4099854**083402**	4x18 FL	36	5040	140	3000	70000	120	DALI-2, IoT		620 x 620 x 34	3
PL PROT 625 P 36W 840 DALIVR	4099854**083440**	4x18 FL	36	5040	140	4000	70000	120	DALI-2, IoT		620 x 620 x 34	3
PANEL PROTECT 625 UGR<19 DALI												
PL PROT 625 P 36W 840 U19 DALIVR	4099854**083501**	4x18 FL	36	5040	140	4000	70000	90	DALI-2, IoT		620 x 620 x 34	4
PANEL PROTECT 625 ZIGBEE												
PL PROT 625 ZB P 36W 830	4099854**514630**	4x18 FL	36	5040	140	3000	70000	120	Zigbee Direct, IoT		620 x 620 x 34	5
PL PROT 625 ZB P 36W 840	4099854**514654**	4x18 FL	36	5040	140	4000	70000	120	Zigbee Direct, IoT		620 x 620 x 34	5
PANEL PROTECT 625 UGR<19 ZIGBEE												
PL PROT 625 ZB P 36W 840 U19	4099854**514692**	4x18 FL	36	5040	140	4000	70000	90	Zigbee Direct, IoT		620 x 620 x 34	6

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] The Panel Protect family is fulfilling the technical minimum requirements according to the German BEG subsidy program for energy efficient luminaires

PANEL SURFACE 674

1

PANEL SURFACE 674
Surface-mounted refurbishment luminaires, 674 x 674 mm

2

PANEL SURFACE DALI 674
Surface-mounted refurbishment luminaires with DALI-2 technology, 674 x 674 mm

3

PANEL SURFACE ZIGBEE 674
Surface-mounted refurbishment luminaires with Zigbee 3.0 technology, 674 x 674 mm

4

PANEL SURFACE SENSOR 674
Surface-mounted refurbishment luminaires with integrated PIR sensor, 674 x 674 mm

	Product name[2]	GTIN (EAN)	W	lm[3]	lm/W	K	L80	°		L × W × H [mm] Ø × H [mm]	No.
	PANEL SURFACE 674										
NEW	PL SF 674 V 32W ML 93040	4099854**729935**	32 / 27 / 21	4160 / 3645 / 2940	140 / 135 / 130	3000 / 4000	75000	120		674 x 674 x 69	1
NEW	PL SF 674 V 32W ML 93040 U19	4099854**729959**	32 / 27 / 21	4160 / 3645 / 2940	140 / 135 / 130	3000 / 4000	75000	90		674 x 674 x 69	1
	PANEL SURFACE DALI 674										
NEW	PL SF 674 DA V 32W 93040	4099854**731563**	32	4160	130	3000 / 4000	75000	120	DALI-2, IoT	674 x 674 x 69	2
NEW	PL SF 674 DA V 32W 93040 U19	4099854**731587**	32	4160	130	3000 / 4000	75000	90	DALI-2, IoT	674 x 674 x 69	2
	PANEL SURFACE ZIGBEE 674										
NEW	PL SF 674 ZB V 32W 93040	4099854**730566**	32	4160	130	3000 / 4000	75000	120	Zigbee Direct, IoT	674 x 674 x 69	3
NEW	PL SF 674 ZB V 32W 93040 U19	4099854**730665**	32	4160	130	3000 / 4000	75000	90	Zigbee Direct, IoT	674 x 674 x 69	3
	PANEL SURFACE SENSOR 674										
NEW	PL SF 674 SNP V 32W ML 93040	4099854**731808**	32 / 27 / 21	4160 / 3645 / 2940	140 / 135 / 130	3000 / 4000	75000	120		674 x 674 x 78	4
NEW	PL SF 674 SNP V 32W ML 93040 U19	4099854**731884**	32 / 27 / 21	4160 / 3645 / 2940	140 / 135 / 130	3000 / 4000	75000	90		674 x 674 x 78	4

SENSOR PROPERTIES

Product name	GTIN (EAN)	Type of sensor	Sensor technology	Detection threshold of daylight sensor	Detection range of motion sensor	Sensor detection angle	Sensor controlled switching time
PL SF 674 SNP V 32W ML 93040	4099854**731808**	Motion	Passive infrared (PIR)	10…150	1…3	360	5 s…20
PL SF 674 SNP V 32W ML 93040 U19	4099854**731884**	Motion	Passive infrared (PIR)	10…150	1…3	360	5 s…20

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026 | [3] 4000 lm / 3510 lm / 2835 lm @3000K | [4] 4000 lm @3000K

PANEL SURFACE 1274

1

PANEL SURFACE 1274
Surface-mounted refurbishment luminaires, 1274 x 374 mm

2

PANEL SURFACE DALI 1274
Surface-mounted refurbishment luminaires with DALI-2 technology, 1274 x 374 mm

3

PANEL SURFACE ZIGBEE 1274
Surface-mounted refurbishment luminaires with Zigbee 3.0 technology, 1274 x 374 mm

4

PANEL SURFACE SENSOR 1274
Surface-mounted refurbishment luminaires with integrated PIR sensor, 1274 x 374 mm

	Product name[2]	GTIN (EAN)	W	lm[3]	lm/W	K	L80	°		L × W × H [mm] Ø × H [mm]	No.
	PANEL SURFACE 1274										
NEW	PL SF 1274 V 38W ML 93040	4099854**729973**	38 / 31 / 27	5000 / 4030 / 3645	135 / 130	3000 / 4000	75000	120		1274 x 373 x 69	1
NEW	PL SF 1274 V 38W ML 93040 U19	4099854**729997**	38 / 31 / 27	5000 / 4030 / 3645	135 / 130	3000 / 4000	75000	90		1274 x 373 x 69	1
	PANEL SURFACE DALI 1274										
NEW	PL SF 1274 DA V 38W 93040	4099854**731648**	38	5000	130	3000 / 4000	75000	120	DALI-2, IoT	1274 x 373 x 69	2
	PL SF 1274 DA V 38W 93040 U19	4099854**731662**	38	5000	130	3000 / 4000	75000	90	DALI-2, IoT	1274 x 373 x 69	2
	PANEL SURFACE ZIGBEE 1274										
NEW	PL SF 1274 ZB V 38W 93040	4099854**731600**	38	5000	130	3000 / 4000	75000	120	Zigbee Direct, IoT	1274 x 373 x 69	3
NEW	PL SF 1274 ZB V 38W 93040 U19	4099854**731624**	38	5000	130	3000 / 4000	75000	90	Zigbee Direct, IoT	1274 x 373 x 69	3
	PANEL SURFACE SENSOR 1274										
NEW	PL SF 1274 SNP V 38W ML 93040	4099854**731907**	38 / 31 / 27	5000 / 4030 / 3645	135 / 130	3000 / 4000	75000	120		1274 x 373 x 78	4
NEW	PL SF 1274 SNP V 38W ML 93040 U19	4099854**731921**	38 / 31 / 27	5000 / 4030 / 3645	135 / 130	3000 / 4000	75000	90		1274 x 373 x 78	4

SENSOR PROPERTIES

Product name	GTIN (EAN)	Type of sensor	Sensor technology	Detection threshold of daylight sensor	Detection range of motion sensor	Sensor detection angle	Sensor controlled switching time
PL SF 1274 SNP V 38W ML 93040	4099854**731907**	Motion	Passive infrared (PIR)	10…150	1…3	360	5 s…20
PL SF 1274 SNP V 38W ML 93040 U19	4099854**731921**	Motion	Passive infrared (PIR)	10…150	1…3	360	5 s…20

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026 | [3] 4750 lm / 4030 lm / 3510 lm @3000K | [4] 4750 lm @3000K

PANEL SURFACE 1574

1

PANEL SURFACE 1574
Surface-mounted refurbishment luminaires, 1574 x 374 mm

2

PANEL SURFACE DALI 1574
Surface-mounted refurbishment luminaires with DALI-2 technology, 1574 x 374 mm

3

PANEL SURFACE ZIGBEE 1574
Surface-mounted refurbishment luminaires with Zigbee 3.0 technology, 1574 x 374 mm

4

PANEL SURFACE SENSOR 1574
Surface-mounted refurbishment luminaires with integrated PIR sensor, 1574 x 374 mm

	Product name[2]	GTIN (EAN)	W	lm[3]	lm/W	K	L80	°		L × W × H [mm] Ø × H [mm]	No.
	PANEL SURFACE 1574										
NEW	PL SF 1574 V 48W ML 93040	4099854**730016**	48 / 39 / 31	6240 / 5265 / 4030	140 / 135 / 130	3000 / 4000	75000	120		1574 x 373 x 69	1
NEW	PL SF 1574 V 48W ML 93040 U19	4099854**730542**	48 / 39 / 31	6240 / 5265 / 4030	140 / 135 / 130	3000 / 4000	75000	90		1574 x 373 x 69	1
	PANEL SURFACE DALI 1574										
	PL SF 1574 DA V 48W 93040	4099854**731723**	48	6240	130	3000 / 4000	75000	120	DALI-2, IoT	1574 x 373 x 69	2
	PL SF 1574 DA V 48W 93040 U19	4099854**731747**	48	6240	130	3000 / 4000	75000	90	DALI-2, IoT	1574 x 373 x 69	2
	PANEL SURFACE ZIGBEE 1574										
NEW	PL SF 1574 ZB V 48W 93040	4099854**731686**	48	6240	130	3000 / 4000	75000	120	Zigbee Direct, IoT	1574 x 373 x 69	3
NEW	PL SF 1574 ZB V 48W 93040 U19	4099854**731709**	48	6240	130	3000 / 4000	75000	90	Zigbee Direct, IoT	1574 x 373 x 69	3
	PANEL SURFACE SENSOR 1574										
NEW	PL SF 1574 SNP V 48W ML 93040	4099854**731969**	48 / 39 / 31	6240 / 5265 / 4030	140 / 135 / 130	3000 / 4000	75000	120		1574 x 373 x 78	4
NEW	PL SF 1574 SNP V 48W ML 93040 U19	4099854**731983**	48 / 39 / 31	6240 / 5265 / 4030	140 / 135 / 130	3000 / 4000	75000	90		1574 x 373 x 78	4

SENSOR PROPERTIES

Product name	GTIN (EAN)	Type of sensor	Sensor technology	Detection threshold of daylight sensor	Detection range of motion sensor	Sensor detection angle	Sensor controlled switching time
PL SF 1574 SNP V 48W ML 93040	4099854**731969**	Motion	Passive infrared (PIR)	10…150	1…3	360	5 s…20
PL SF 1574 SNP V 48W ML 93040 U19	4099854**731983**	Motion	Passive infrared (PIR)	10…150	1…3	360	5 s…20

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026 | [3] 6000 lm / 5070 lm / 4185 lm @3000K | [4] 6000 lm @3000K

PANEL SURFACE SUSPENSION KIT

Suspension kit with integrated cable and terminal block

LEDVANCE 2 year guarantee[1]

	Product name[2]	GTIN (EAN)	L × W × H [mm] Ø × H [mm]
NEW	PL SF SUSPENSION KIT L/E/N	4099854**732003**	151 x 50
NEW	PL SF SUSPENSION KIT L/E/N/DA+/DA-	4099854**732027**	151 x 50

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Available from March 2026

PANEL PRINT SKY 600

1

PANEL PRINT SKY 600
Panel luminaires featuring a printed realistic sky image, for 600 x 600 ceiling systems

2

PANEL PRINT SKY 600 DALI
Panel luminaires featuring a printed realistic sky image, for 600 x 600 mm ceiling systems and DALI-2 technology

3

PANEL PRINT SKY 600
Panel luminaires featuring a printed realistic sky image, for 600 x 600 ceiling systems

4

PANEL PRINT SKY 600 DALI
Panel luminaires featuring a printed realistic sky image, for 600 x 600 mm ceiling systems and DALI-2 technology

5

PANEL PRINT SKY 600
Panel luminaires featuring a printed realistic sky image, for 600 x 600 ceiling systems

6

PANEL PRINT SKY 600 DALI
Panel luminaires featuring a printed realistic sky image, for 600 x 600 mm ceiling systems and DALI-2 technology

Product name	GTIN (EAN)	W	lm [2]	lm/W [2]	L80			L × W × H [mm] Ø × H [mm]	No.
PANEL PRINT SKY 600									
PL PRINT SKY1 600 V 33W	4099854**535413**	33	3630	110	50000	120		595 x 595 x 32	1
PANEL PRINT SKY 600 DALI									
PL PRINT SKY1 DA 600 V 33W	4099854**534744**	33	3630	110	50000	120	DALI-2, IoT	595 x 595 x 32	2
PANEL PRINT SKY 600									
PL PRINT SKY 600 V 33W SET6	4099854**538377**	198	21870	110	50000	120		595 x 595 x 32	3
PANEL PRINT SKY 600 DALI									
PL PRINT SKY DA 600 V 33W SET6	4099854**538360**	198	21870	110	50000	120	DALI-2, IoT	595 x 595 x 32	4
PANEL PRINT SKY 600									
PL PRINT SKY 600 V 33W SET9	4099854**538414**	297	32670	110	50000	120		595 x 595 x 32	5
PANEL PRINT SKY 600 DALI									
PL PRINT SKY DA 600 V 33W SET9	4099854**538407**	297	32670	110	50000	120	DALI-2, IoT	595 x 595 x 32	6

SAFETY ADVICE
The individual pattern can have influence on the perceived CRI, color temperature and lumen value.

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Decorative Panel: Lumen/Efficacy as well as SDCM and CRI will vary from the original Panel values based on the printed image

PANEL PRINT SKY 625

1

PANEL PRINT SKY 625
Panel luminaires featuring a printed realistic sky image, for 625 x 625 ceiling systems

2

PANEL PRINT SKY 625 DALI
Panel luminaires featuring a printed realistic sky image, for 625 x 625 mm ceiling systems and DALI-2 technology

3

PANEL PRINT SKY 625
Panel luminaires featuring a printed realistic sky image, for 625 x 625 ceiling systems

4

PANEL PRINT SKY 625 DALI
Panel luminaires featuring a printed realistic sky image, for 625 x 625 mm ceiling systems and DALI-2 technology

5

PANEL PRINT SKY 625
Panel luminaires featuring a printed realistic sky image, for 625 x 625 ceiling systems

6

PANEL PRINT SKY 625 DALI
Panel luminaires featuring a printed realistic sky image, for 625 x 625 mm ceiling systems and DALI-2 technology

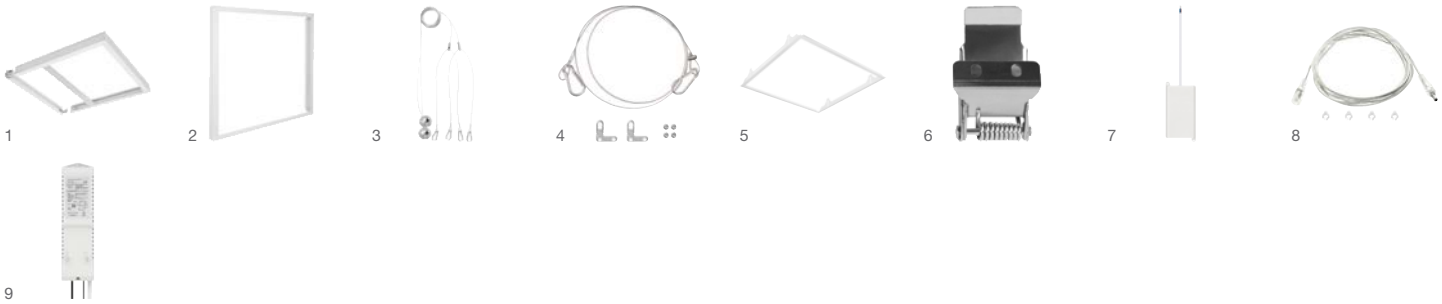
Product name	GTIN (EAN)	W	lm [2]	lm/W [2]	L80			L × W × H [mm] Ø × H [mm]	No.
PANEL PRINT SKY 625									
PL PRINT SKY1 625 V 33W	4099854**536212**	33	3630	110	50000	120		620 x 620 x 32	1
PANEL PRINT SKY 625 DALI									
PL PRINT SKY1 DA 625 V 33W	4099854**536038**	33	3630	110	50000	120	DALI-2, IoT	620 x 620 x 32	2
PANEL PRINT SKY 625									
PL PRINT SKY 625 V 33W SET6	4099854**538353**	198	21870	110	50000	120		620 x 620 x 32	3
PANEL PRINT SKY 625 DALI									
PL PRINT SKY DA 625 V 33W SET6	4099854**538346**	198	21870	110	50000	120	DALI-2, IoT	620 x 620 x 32	4
PANEL PRINT SKY 625									
PL PRINT SKY 625 V 33W SET9	4099854**538391**	297	32670	110	50000	120		620 x 620 x 32	5
PANEL PRINT SKY 625 DALI									
PL PRINT SKY DA 625 V 33W SET9	4099854**538384**	297	32670	110	50000	120	DALI-2, IoT	620 x 620 x 32	6

SAFETY ADVICE
The individual pattern can have influence on the perceived CRI, color temperature and lumen value.

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions | [2] Decorative Panel: Lumen/Efficacy as well as SDCM and CRI will vary from the original Panel values based on the printed image

PANEL ACCESSORIES



Product name	GTIN (EAN)	MATERIAL	COLOR	L × W × H [mm] Ø × H [mm]	Ø × H [mm]	No.
SURFACE MOUNT KIT Reinforced surface mount frames for panel luminaires						
PANEL 600 SURFACE MOUNT KIT H75	4058075**472914**	Aluminum	White	601 x 601 x 75	75	1
PANEL 625 SURFACE MOUNT KIT H75	4058075**472938**	Aluminum	White	626 x 626 x 75	75	1
PANEL 1200 Surface Mount Kit	4058075**108820**	Aluminum	White	1201 x 301 x 56	56	1
PANEL 600 SURFACE MOUNT KIT H75 BK	4058075**834330**	Aluminum	Black	600 x 600 x 76	76	1
PANEL 625 SURFACE MOUNT KIT H75 BK	4058075**834354**	Aluminum	Black	625 x 625 x 76	76	1
PANEL 1200 SURFACE MOUNT KIT BK	4058075**834378**	Aluminum	Black	1200 x 300 x 56	56	1
PANEL 600 SURFACE MOUNT KIT H50	4058075**826397**	Aluminum	White	600 x 600 x 50	50	1
PANEL 625 SURFACE MOUNT KIT H50	4058075**826403**	Aluminum	White	625 x 625 x 50	50	1
SURFACE MOUNT KIT VALUE Surface mount frames for panel luminaires						
PANEL 600 SURFACE MOUNT KIT H70 VAL	4058075**402843**	Aluminum	White	613 x 613 x 70	70	2
PANEL 625 SURFACE MOUNT KIT H70 VAL	4058075**402867**	Aluminum	White	638 x 638 x 70	70	2
PANEL 1200 X 300 SF MOUNT KIT H70 VAL	4099854**018497**	Aluminum	White	1215 x 315 x 72	72	2
PANEL 1200 X 600 SURFACE MOUNT KIT VAL	4058075**389823**	Aluminum	White	1213 x 613 x 72	72	2
SUSPENSION KIT Suspension kit for panel luminaires						2 year guarantee[1]
PANEL Suspension Kit	4058075**402928**	Steel	Steel	1500 x 30	30	3
SECURITY KIT Security kits for panel luminaires						2 year guarantee[1]
PANEL SECURITY KIT 4x	4058075**472990**	Steel	Steel	1000 x 17 x 4	4	4
RECESSED MOUNT FRAME Recessed mount frames for panel luminaires						2 year guarantee[1]
PANEL 600 RECESSED MOUNT FRAME	4058075**402881**	Aluminum	White	625 x 625 x 76	76	5
PANEL 625 RECESSED MOUNT FRAME	4058075**402904**	Aluminum	White	650 x 650 x 76	76	5
PANEL 1200x300 RECESSED MOUNT FRAME	4058075**472976**	Aluminum	White	1231 x 331 x 76	76	5
RECESSED MOUNT CLIPS Recessed mount clips for panel luminaires						2 year guarantee[1]
PANEL RECESSED MOUNT CLIPS VAL 4x	4058075**409859**	Steel	Steel	25 x 45 x 33	33	6
CONNECTOR BOX Connector boxes for recessed luminaires						2 year guarantee[1]
CONNECTOR BOX 5POLE L/N 4x	4058075**473010**	Polycarbonate (PC)	White	115 x 56 x 19	19	7
PANEL 1200 TWIST LOCK EXTENSION Twist lock cable extension for Panel Comfort 1200						3 year guarantee[1]
PANEL 1200 CABLE EXT TWIST LOCK	4099854**018510**	Polyvinylchlorid (PVC)	Transparent	2400 x 13	13	8

Product name	GTIN (EAN)	L × W × H [mm] Ø × H [mm]	No.
EMERGENCY CONVERSION BOX TEMPERATURE SENSOR Emergency conversion box to convert recessed luminaires to self-contained emergency luminaires with battery temperature monitoring		IP20	5 year guarantee[1]
EM CONVERSION BOX TEMPERATURE SENSOR	4099854**455933**	292 x 81 x 41	9

SUPERIOR CLASS PERFORMANCE CLASS VALUE CLASS

[1] Refer to www.ledvance.com/guarantee for precise conditions

ABOUT LEDVANCE

With business activities in over 140 countries, LEDVANCE is one of the world's leading general lighting companies. Emerging from OSRAM's general lighting division, LEDVANCE's portfolio includes LED lamps and luminaires, intelligent lighting products, traditional lamps and renewable energy solutions.
#POWERTHROUGHLIGHT

LEDVANCE

LEDVANCE GmbH
Parkring 1 – 5
85748 Garching
Germany

03/26 LEDVANCE EU-W MK TRA Subject to change without notice. Errors and omission excepted.

LEDVANCE.COM