



LED PANEL

RL LED PANEL: COMPACT DESIGN AND HIGH EFFICIENCY



LED PANEL



LED PANEL UGR

LED PANEL 30X30 19W

RL LED PANEL: COMPACT DESIGN AND HIGH EFFICIENCY

Our panels use "power LED" and high-performance illumination optics.

Easy to install on any ceiling and wall, they can completely replace the traditional fluorescent lamps.

PANNELLI LED RL: DESIGN COMPATTO E ALTA EFFICIENZA

I nostri pannelli utilizzano "power LED" e ottiche ad alta resa illuminotecnica.

Facili da installare su ogni soffitto e muro essi possono sostituire completamente le lampade fluorescenti.

LED-PANELS RL: KOMPAKTES UND HOCHEFFIZIENTES DESIGN

Unsere Panels verwenden "Power LED" und Hochleistungs-Beleuchtungsoptik.

Die Panels sind an jeder Decke und Mauer leicht zu montieren und ersetzen vollständig die Neonröhren.



TECHNICAL DATA

ARTICLE NUMBER	120007	120006
NAME OF PRODUCT		LED PANEL 30X30cm 19W
INNER CARTON	1	1
MASTER CARTON	10	10
WEIGHT SINGLE PIECE	1 Kg	1 Kg

GENERAL CHARACTERISTICS

MAIN APPLICATION		Commercial lighting, Offices, Museum
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 2835	SMD 2835
IP RATE	IP20-IP40	IP20-IP40

LIGHTING DATA

COLOR TEMPERATURE	3.000K ±300	4.000K ±300
CRI	>85	>85
LUMINOUS FLUX	>2.130 Lm	> 2.280 Lm
LLMF (LUMEN MAINTENANCE)		80% AFTER 50.000 HRS (L80B20)
RATED BEAM ANGLE	> 110°	> 110°

ELECTRICAL DATA

SYSTEM POWER	19W	19W
START TIME (SECOND)	< 1 S	< 1 S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	100-265V	100-265V
FREQUENCY	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	54-57 V	54-57 V
OUTPUT CURRENT	350 mA	350 mA
POWER FACTOR	> 95	> 95
DIMMABLE	1-10V / DALI	1-10V / DALI
ENERGY SAVING	YES	YES
WORKING TEMPERATURE	-20°/50°C	-20°/50°C
HUMIDITY	10-90%	10-90%

DIMENSION

DIMENSION OF THE PRODUCT	295,5x295,5x9,7 mm	295,5x295,5x9,7 mm
CUTOUT	None	None

APPROVAL & APPLICATIONS CHARS

VDE MARKING	-	-
CE MARKING	YES	YES
UL MARKING	-	-
ROHS COMPLIANCE	YES	YES

LED PANEL 60x30 24W

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PANNELLI LED RL: DESIGN COMPATTO E ALTA EFFICIENZA

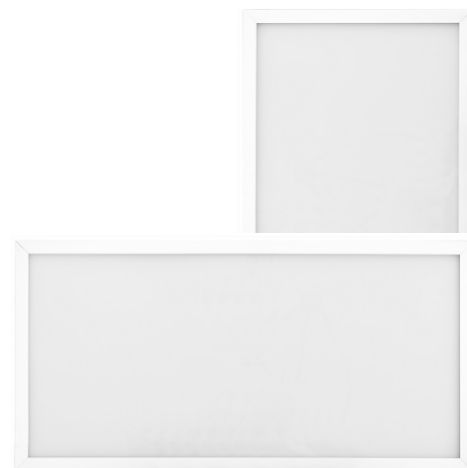
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LED-PANELS RL: KOMPAKTES UND HOCHEFFIZIENTES DESIGN

Unsere Panels verwenden "Power LED" und Hochleistungs-Beleuchtungsoptik.

Die Panels sind an jeder Decke und Mauer leicht zu montieren und ersetzen vollständig die Neonröhren.



TECHNICAL DATA

ARTICLE NUMBER	120015	120014
NAME OF PRODUCT		LED PANEL 60X30cm 24W
INNER CARTON	1	1
MASTER CARTON	5	5
WEIGHT SINGLE PIECE	1,5 Kg	1,5 Kg

GENERAL CARACHTERISTICS

MAIN APPLICATION		Commercial lighting, Offices, Museum
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 2835	SMD 2835
IP RATE	IP20-IP40	IP20-IP40

LIGHTING DATA

COLOR TEMPERATURE	3.000K ±300	4.000K ±300
CRI	>85	>85
LUMINOUS FLUX	>2.730 Lm	> 2.880 Lm
LLMF (LUMEN MAINTENANCE)		80% AFTER 50.000 HRS (L80B20)
RATED BEAM ANGLE	> 110°	> 110°

ELECTRICAL DATA

SYSTEM POWER	24W	24W
START TIME (SECOND)	< 1 S	< 1 S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	100-265V	100-265V
FREQUENCY	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	47-59 V	47-59 V
OUTPUT CURRENT	840 mA	840 mA
POWER FACTOR	> 95	> 95
DIMMABLE	1-10V / DALI	1-10V / DALI
ENERGY SAVING	YES	YES
WORKING TEMPERATURE	-20°/50°C	-20°/50°C
HUMIDITY	10-90%	10-90%

DIMENSION

DIMENSION OF THE PRODUCT	595x295,5x9,7 mm	595x295,5x9,7 mm
CUTOUT	None	None

APPROVAL & APPLICATIONS CHARS

VDE MARKING	-	-
CE MARKING	YES	YES
UL MARKING	-	-
ROHS COMPLIANCE	YES	YES

LED PANEL 60x60 36W

RL LED PANEL: COMPACT DESIGN AND HIGH EFFICIENCY

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PANNELLI LED RL: DESIGN COMPATTO E ALTA EFFICIENZA

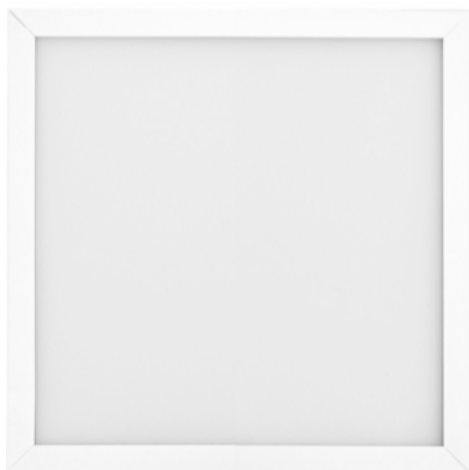
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LED-PANELS RL: KOMPAKTES UND HOCHEFFIZIENTES DESIGN

Unsere Panels verwenden "Power LED" und Hochleistungs-Beleuchtungsoptik.

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TECHNICAL DATA

ARTICLE NUMBER	120011	120010	120009
NAME OF PRODUCT	LED PANEL 60X60cm 36W		
INNER CARTON	1	1	1
MASTER CARTON	5	5	5
WEIGHT SINGLE PIECE	2,5 Kg	2,5 Kg	2,5 Kg

GENERAL CARACHTERISTICS

MAIN APPLICATION	Commercial lighting, Offices, Museum		
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 2835	SMD 2835	SMD 2835
IP RATE	IP20-IP40	IP20-IP40	IP20-IP40

LIGHTING DATA

COLOR TEMPERATURE	3.000K ±300	4.000K ±300	5.700K ±300
CRI	>85	>85	>85
LUMINOUS FLUX	>4.120 Lm	> 4.320 Lm	> 4.520 Lm
LLMF (LUMEN MAINTENANCE)	80% AFTER 50.000 HRS (L80B20)		
RATED BEAM ANGLE	> 110°	> 110°	> 110°

ELECTRICAL DATA

SYSTEM POWER	36W	36W	36W
START TIME (SECOND)	< 1 S	< 1 S	< 1 S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	100-265V	100-265V	100-265V
FREQUENCY	50/60 Hz	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	47-59 V	47-59 V	47-59 V
OUTPUT CURRENT	840 mA	840 mA	840 mA
POWER FACTOR	> 95	> 95	> 95
DIMMABLE	1-10V / DALI	1-10V / DALI	1-10V / DALI
ENERGY SAVING	YES	YES	YES
WORKING TEMPERATURE	-20°/50°C	-20°/50°C	-20°/50°C
HUMIDITY	10-90%	10-90%	10-90%

DIMENSION

DIMENSION OF THE PRODUCT	595x595x9,7 mm	595x595x9,7 mm	595x595x9,7 mm
CUTOUT	None	None	None

APPROVAL & APPLICATIONS CHARS

VDE MARKING	-	-	-
CE MARKING	YES	YES	YES
UL MARKING	-	-	-
ROHS COMPLIANCE	YES	YES	YES

LED PANEL 60X60 30W

RL LED PANEL: COMPACT DESIGN AND HIGH EFFICIENCY

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LED-PANELS RL: KOMPAKTES UND HOCHEFFIZIENTES DESIGN

Unsere Panels verwenden "Power LED" und Hochleistungs-Beleuchtungsoptik.

Die Panels sind an jeder Decke und Mauer leicht zu montieren und ersetzen vollständig die Neonröhren.



TECHNICAL DATA

ARTICLE NUMBER	120011-30	120010-30
NAME OF PRODUCT		LED PANEL 60X60cm 30W
INNER CARTON	1	1
MASTER CARTON	5	5
WEIGHT SINGLE PIECE	2,5 Kg	2,5 Kg

GENERAL CHARACTERISTICS

MAIN APPLICATION		Commercial lighting, Offices, Museum
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 2835	SMD 2835
IP RATE	IP20-IP40	IP20-IP40

LIGHTING DATA

COLOR TEMPERATURE	3.000K ±300	4.000K ±300
CRI	>85	>85
LUMINOUS FLUX	> 3.400 Lm	> 3.600 Lm
LLMF (LUMEN MAINTENANCE)		80% AFTER 50.000 HRS (L80B20)
RATED BEAM ANGLE	> 110°	> 110°

ELECTRICAL DATA

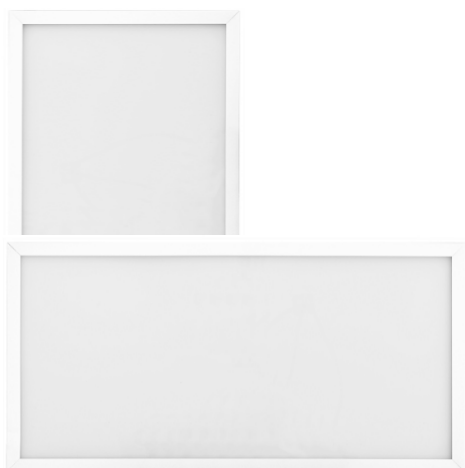
SYSTEM POWER	30W	30W
START TIME (SECOND)	< 1 S	< 1 S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	100-265V	100-265V
FREQUENCY	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	47-59 V	47-59 V
OUTPUT CURRENT	840 mA	840 mA
POWER FACTOR	> 95	> 95
DIMMABLE	1-10V / DALI	1-10V / DALI
ENERGY SAVING	YES	YES
WORKING TEMPERATURE	-20°/50°C	-20°/50°C
HUMIDITY	10-90%	10-90%

DIMENSION

DIMENSION OF THE PRODUCT	595x595x9,7 mm	595x595x9,7 mm
CUTOUT	None	None

APPROVAL & APPLICATIONS CHARS

VDE MARKING	-	-
CE MARKING	YES	YES
UL MARKING	-	-
ROHS COMPLIANCE	YES	YES



LED PANEL 120x30 36W

RL LED PANEL: COMPACT DESIGN AND HIGH EFFICIENCY

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TECHNICAL DATA

ARTICLE NUMBER	120019	120018	120017
NAME OF PRODUCT	LED PANEL 120X30cm 36W		
INNER CARTON	1	1	1
MASTER CARTON	5	5	5
WEIGHT SINGLE PIECE	2,7 Kg	2,7 Kg	2,7 Kg

GENERAL CARACHTERISTICS

MAIN APPLICATION	Commercial lighting, Offices, Museum		
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 2835	SMD 2835	SMD 2835
IP RATE	IP20-IP40	IP20-IP40	IP20-IP40

LIGHTING DATA

COLOR TEMPERATURE	3.000K ±300	4.000K ±300	5.700K ±300
CRI	>85	>85	>85
LUMINOUS FLUX	>4.120 Lm	> 4.320 Lm	> 4.520 Lm
LLMF (LUMEN MAINTENANCE)	80% AFTER 50.000 HRS (L80B20)		
RATED BEAM ANGLE	> 110°	> 110°	> 110°

ELECTRICAL DATA

SYSTEM POWER	36W	36W	36W
START TIME (SECOND)	< 1 S	< 1 S	< 1 S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	100-265V	100-265V	100-265V
FREQUENCY	50/60 Hz	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	47-59 V	47-59 V	47-59 V
OUTPUT CURRENT	1.050 mA	1.050 mA	1.050 mA
POWER FACTOR	> 95	> 95	> 95
DIMMABLE	1-10V / DALI	1-10V / DALI	1-10V / DALI
ENERGY SAVING	YES	YES	YES
WORKING TEMPERATURE	-20°/50°C	-20°/50°C	-20°/50°C
HUMIDITY	10-90%	10-90%	10-90%

DIMENSION

DIMENSION OF THE PRODUCT	119,5x295x9,7 mm	119,5x295x9,7 mm	119,5x295x9,7 mm
CUTOUT	None	None	None

APPROVAL & APPLICATIONS CHARS

VDE MARKING	-	-	-
CE MARKING	YES	YES	YES
UL MARKING	-	-	-
ROHS COMPLIANCE	YES	YES	YES

LED PANEL 60X60 36W UGR

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TECHNICAL DATA

ARTICLE NUMBER	120011UGR	120010UGR	120009UGR
NAME OF PRODUCT	LED PANEL 60X60cm 36W UGR		
INNER CARTON	1	1	1
MASTER CARTON	5	5	5
WEIGHT SINGLE PIECE	2,5 Kg	2,5 Kg	2,5 Kg

GENERAL CHARACTERISTICS

MAIN APPLICATION	Commercial lighting, Offices, Museum		
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 2835	SMD 2835	SMD 2835
IP RATE	IP20-IP40	IP20-IP40	IP20-IP40

LIGHTING DATA

COLOR TEMPERATURE	3.000K ±300	4.000K ±300	5.700K ±300
CRI	>85	>85	>85
LUMINOUS FLUX	>4.120 Lm	> 4.320 Lm	> 4.520 Lm
LLMF (LUMEN MAINTENANCE)	80% AFTER 50.000 HRS (L80B20)		
RATED BEAM ANGLE	> 90°	> 90°	> 90°

ELECTRICAL DATA

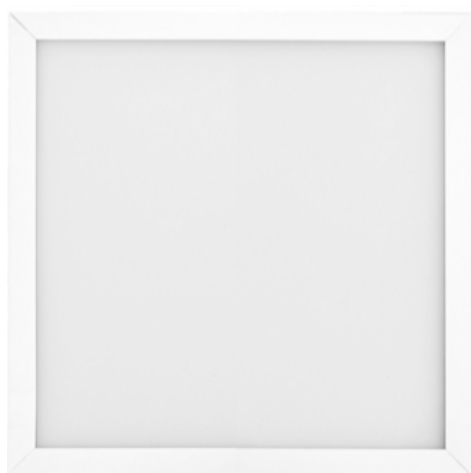
SYSTEM POWER	36W	36W	36W
START TIME (SECOND)	< 1 S	< 1 S	< 1 S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	100-265V	100-265V	100-265V
FREQUENCY	50/60 Hz	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	47-59 V	47-59 V	47-59 V
OUTPUT CURRENT	840 mA	840 mA	840 mA
POWER FACTOR	> 95	> 95	> 95
DIMMABLE	1-10V / DALI	1-10V / DALI	1-10V / DALI
ENERGY SAVING	YES	YES	YES
WORKING TEMPERATURE	-20°/50°C	-20°/50°C	-20°/50°C
HUMIDITY	10-90%	10-90%	10-90%

DIMENSION

DIMENSION OF THE PRODUCT	595x595x9,7 mm	595x595x9,7 mm	595x595x9,7 mm
CUTOUT	None	None	None

APPROVAL & APPLICATIONS CHARS

VDE MARKING	-	-	-
CE MARKING	YES	YES	YES
UL MARKING	-	-	-
ROHS COMPLIANCE	YES	YES	YES



LED PANEL 60X60 30W UGR

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LED-PANELS RL: KOMPAKTES UND HOCHEFFIZIENTES DESIGN

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Die Panels sind an jeder Decke und Mauer leicht zu montieren und ersetzen vollständig die Neonröhren.

TECHNICAL DATA

ARTICLE NUMBER	120011-30 UGR	120010-30 UGR
NAME OF PRODUCT	LED PANEL 60X60cm 30W UGR	
INNER CARTON	1	1
MASTER CARTON	5	5
WEIGHT SINGLE PIECE	2,5 Kg	2,5 Kg

GENERAL CARACHTERISTICS

MAIN APPLICATION	Commercial lighting, Offices, Museum	
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 2835	SMD 2835
IP RATE	IP20-IP40	IP20-IP40

LIGHTING DATA

COLOR TEMPERATURE	3.000K ±300	4.000K ±300
CRI	>85	>85
LUMINOUS FLUX	>3.400 Lm	> 3.600 Lm
LLMF (LUMEN MAINTENANCE)	80% AFTER 50.000 HRS (L80B20)	
RATED BEAM ANGLE	> 90°	> 90°

ELECTRICAL DATA

SYSTEM POWER	30W	30W
START TIME (SECOND)	< 1 S	< 1 S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	100-265V	100-265V
FREQUENCY	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	47-59 V	47-59 V
OUTPUT CURRENT	840 mA	840 mA
POWER FACTOR	> 95	> 95
DIMMABLE	1-10V / DALI	1-10V / DALI
ENERGY SAVING	YES	YES
WORKING TEMPERATURE	-20°/50°C	-20°/50°C
HUMIDITY	10-90%	10-90%

DIMENSION

DIMENSION OF THE PRODUCT	595x595x9,7 mm	595x595x9,7 mm
CUTOUT	None	None

APPROVAL & APPLICATIONS CHARS

VDE MARKING	-	-
CE MARKING	YES	YES
UL MARKING	-	-
ROHS COMPLIANCE	YES	YES

LED PANEL 120X30 36W UGR

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PANNELLI LED RL: DESIGN COMPATTO E ALTA EFFICIENZA

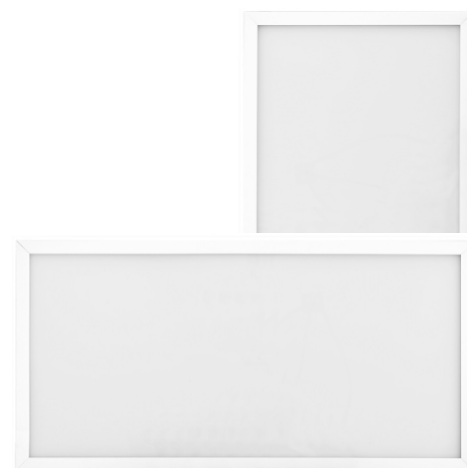
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TECHNICAL DATA

ARTICLE NUMBER	120019UGR	120018UGR	120017UGR
NAME OF PRODUCT	LED PANEL 120X30cm 36W UGR		
INNER CARTON	1	1	1
MASTER CARTON	5	5	5
WEIGHT SINGLE PIECE	2,7 Kg	2,7 Kg	2,7 Kg

GENERAL CARACHTERISTICS

MAIN APPLICATION	Commercial lighting, Offices, Museum		
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 2835	SMD 2835	SMD 2835
IP RATE	IP20-IP40	IP20-IP40	IP20-IP40

LIGHTING DATA

COLOR TEMPERATURE	3.000K ±300	4.000K ±300	5.700K ±300
CRI	>85	>85	>85
LUMINOUS FLUX	>4.120 Lm	> 4.320 Lm	> 4.520 Lm
LLMF (LUMEN MAINTENANCE)	80% AFTER 50.000 HRS (L80B20)		
RATED BEAM ANGLE	> 90°	> 90°	> 90°

ELECTRICAL DATA

SYSTEM POWER	36W	36W	36W
START TIME (SECOND)	< 1 S	< 1 S	< 1 S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	100-265V	100-265V	100-265V
FREQUENCY	50/60 Hz	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	47-59 V	47-59 V	47-59 V
OUTPUT CURRENT	1.050 mA	1.050 mA	1.050 mA
POWER FACTOR	> 95	> 95	> 95
DIMMABLE	1-10V / DALI	1-10V / DALI	1-10V / DALI
ENERGY SAVING	YES	YES	YES
WORKING TEMPERATURE	-20°/50°C	-20°/50°C	-20°/50°C
HUMIDITY	10-90%	10-90%	10-90%

DIMENSION

DIMENSION OF THE PRODUCT	119,5x295x9,7 mm	119,5x295x9,7 mm	119,5x295x9,7 mm
CUTOUT	None	None	None

APPROVAL & APPLICATIONS CHARS

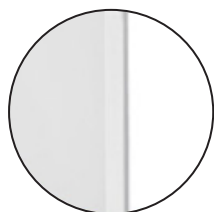
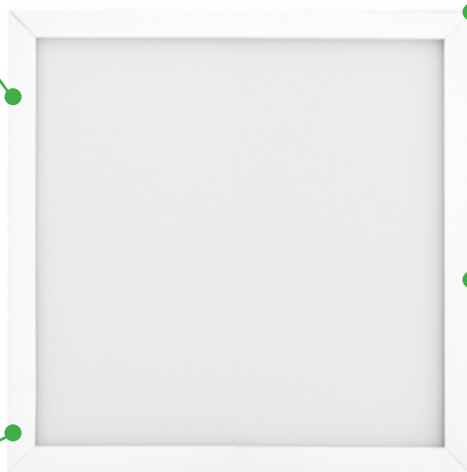
VDE MARKING	-	-	-
CE MARKING	YES	YES	YES
UL MARKING	-	-	-
ROHS COMPLIANCE	YES	YES	YES

OPTICAL DIFFUSER FOR A UNIFORM
ILLUMINATION WITHOUT DARK SPACE,
>90% LIGHT TRANSMITTANCE

MODERN DESIGN, EXQUISITE WORKMANSHIP

ULTRA SLIM FRAME

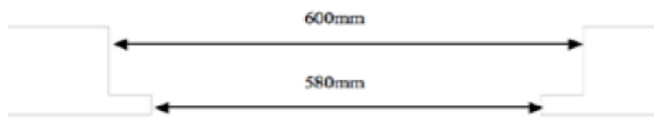
HIGH BRIGHTNESS SMD 2835
WITH INCREDIBLE CRI



LED PANEL

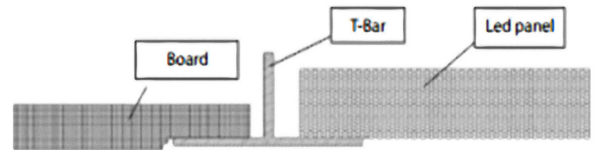
RECESSED INSTALLATION

INSTALLATION GUIDE



1

RECESSED

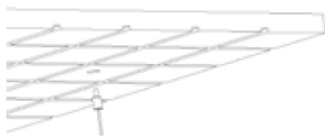


2

DETAIL DRAWING TO SURFACE MOUNTING INSTALLATION

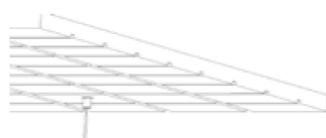
SUSPENDING INSTALLATION

INSTALLATION GUIDE



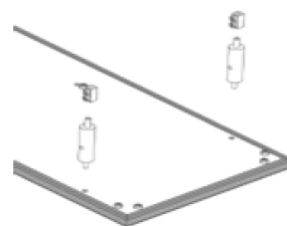
1

DRILL 4 HOLES IN THE CEILING WITH THE DEPTH 35MM AND MAKE SURE NEIGHBORING HOLES SPACE IS ABOUT 497,1x579,3MM, PRESS DOWN PLASTIC ANCHORS IN THE HOLES AND MAKE THEM PARALLEL TO THE CEILING, THEN FIX M3,5 SCREWS ON PLASTIC ANCHORS AFTER CROSSING FIXED BASE.



2

FASTEN STRIP AFTER MAKE ITS TERMINAL CROSS THE FIXED BASE.



3

TWIST STRIP CONTROLLERS (4 UNITS WITH M3 THRE-AD) INTO THE HOLES ON THE BACK OF LIGHT PAN, MAKE THE STRIP CROSS THE CONTROLLER AND FIT IT, JOIN THE CABLE CLIPS WITH THE STRIPS IN CASE INVALID WORK OF THE CONTROLLER.



4

ADJUST HEIGHT OF 4 STRIPS TO MAKE THE LIGHT PERFECTLY PARALLEL TO THE CEILING, AND INSTALL LED DRIVER, SWITCH ON THE LIGHT.

EXTENDED KIT 1M - Art N° 120071
EXTENDED KIT 2M - Art N° 120071-2
EXTENDED KIT 3M - Art N° 120071-3

MOUNTING KIT 30X30CM - Art N° 120066
MOUNTING KIT 60X30CM - Art N° 120067
MOUNTING KIT 60X60CM - Art N° 120068

MOUNTING KIT 62,5X62,5CM - Art N° 120068-B
MOUNTING KIT 120X30CM - Art N° 120069

SURFACE MOUNTING INSTALLATION

INSTALLATION GUIDE



1

DRILL 4 HOLES WITH DEPTH 35MM IN THE CEILING BY 6 SIZE BIT (HOLES SPACE 520x230 MM).



2

PRESS DOWN PLASTIC ANCHORS IN THE HOLES AND MAKE THEM PARALLEL TO THE CEILING. FIX M3.5 SCREWS ON PLASTIC ANCHORS TILL 5MM OF SCREW HEAD REMAINS OUTSIDE.



3

SLIP THE FIXTURE BY MAKING THE HOLES ON IT MATCH UP THE SCREWS, AND THEN FIX THE SCREWS.



4

PUT THE PANEL LIGHT INSIDE OF THE FRAME.



5

HANG UP THE FRAME ON THE FIXTURE AND FIX THE SCREWS.