



Panneaux LED

Ambiance

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REGARD
SOLUTION LED

Sommaire



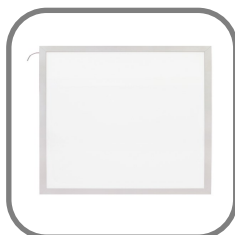
Panneaux LED ECO

Panneaux LED
sans débord



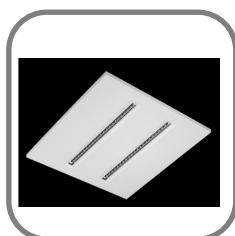
Panneaux LED design

Panneaux IP 65



Panneaux LED
IP40

Panneaux LED
IP 20



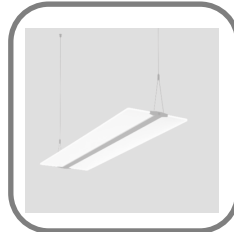
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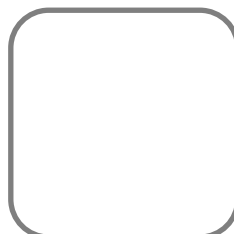
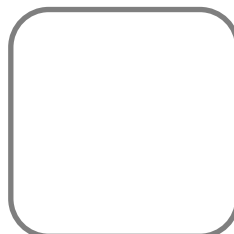
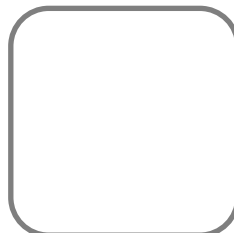
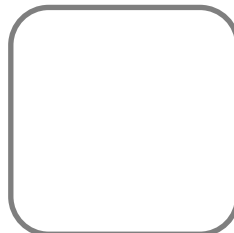
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Panneaux LED
transparents

Panneaux LED décorés



Ambiance

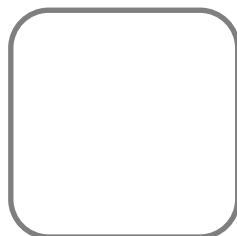
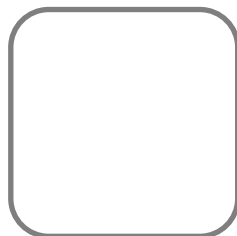
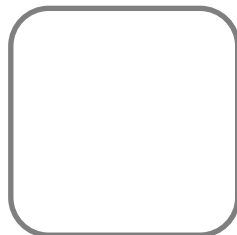
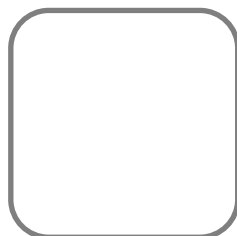
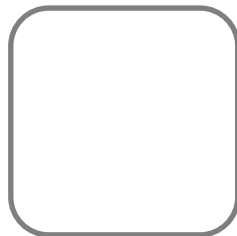
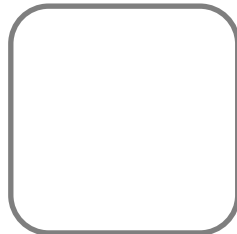
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Panneaux LED ECO



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Panneau LED ECO

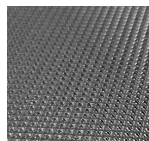


40 w - 595 x 595 mm

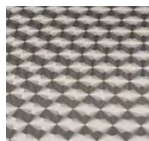
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Finition diffuseur



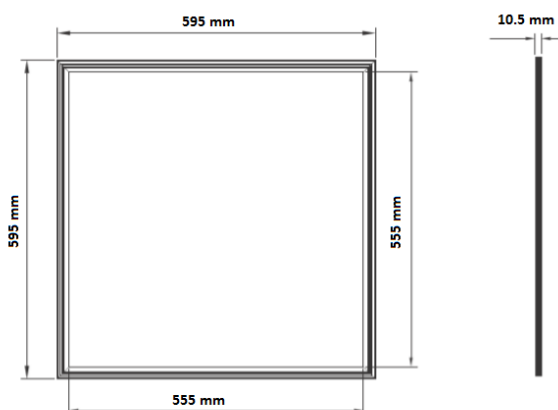
UGR < 19



UGR < 16



Dimensions:



Code UGR < 22		LT-002263	LT-002904
Code UGR < 19	LT-002262	-	-
Code UGR < 16	LT-002262-16	-	-
Puissance en Watts	40 watts	40 watts	40 watts
dimensions extérieures en mm	595 x 595 x 10.5 mm	595 x 595 x 10.5 mm	595 x 595 x 10.5 mm
Flux lumineux en lumens - 4000 K	3600 lm	3600 lm	3600 lm
Type de LED	SMD 2835	SMD 2835	SMD 2835
Marque de LED	EPISTAR	EPISTAR	EPISTAR
Nombre de LEDS	120 unités	120 unités	120 unités
Couleur en Kelvin	WW 3000 K - NW 4000 K - W 5000 K	WW 3000 K - NW 4000 K - W 5000 K	WW 3000 K - NW 4000 K - W 5000 K
Protection IP	IP 40	IP 40	IP 54
IK protection	IK 07	IK07	IK07
Variation	En option	En option	En option
UGR	UGR < 19	UGR < 22	UGR < 22
IRC	>= 80	>= 80	>= 80
Angle de faisceau	110°	110°	110°
Couleur du cadre	Blanc	Blanc	Blanc
Test filament	650 °C	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA
Garantie	3 ans / 5 ans	3 ans / 5 ans	3 ans / 5 ans
Certificats	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV



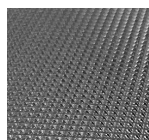


Panneau LED - CCT sélectionnable



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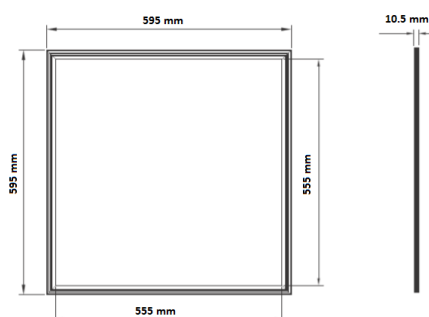
40 w - 595 x 595 mm



UGR < 19



Dimensions:



Code UGR < 19	LT-002262-CCT
Puissance en Watts	40 watts
dimensions extérieures en mm	595 x 595 x 10.5 mm
Flux lumineux en lumens - 4000 K	3600 lm
Rendement lumineux	90 lm/w
Couleur	CCT sélectionnable de 3000 K à 6000 K
Gradation	OUI
Mode de changement CCT et gradation	Radio commande
Portée de radio commande	de 8 à 15 m
Nombre max de panneaux/radio commande	50 u
Protection IP	IP 20
Alimentation	AC 220 - 240 v
Driver	35-53 v DC- 750 mA
UGR	UGR < 19
IRC	>= 80
Poids	3 kg
Risque photo biologique	RG 0 (sans risque)
Angle de faisceau	120°
Couleur du cadre	Blanc
Test filament	650 °C
Matériaux	Aluminium + PMMA
Garantie	3 ans
Certificats	CE - ROHS - GS - TUV



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Panneau LED ECO

40 w - 595 x 595 mm



Dimensions:

595 x 595 x 30 mm

Code UGR < 17	LT-004415-17
Puissance en Watts	40 watts
dimensions extérieures en mm	595 x 595 x 10.5 mm
Flux lumineux en lumens - 4000 K	4000 lm
Type de LED	SMD 2835
Marque de LED	EPISTAR
Risque photobiologique	RG0
Couleur en Kelvin	WW 3000 K - NW 4000 K - W 5000 K
Protection IP	IP 40
IK protection	IK 05
Variation	En option
UGR	UGR < 17
IRC	>= 80
Angle de faisceau	120°
Couleur du cadre	Blanc
Test filament	650 °C
Matériaux	Aluminium + PMMA
Garantie	3 ans
Certificats	CE - ROHS





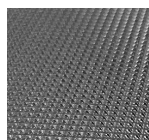
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Panneau LED EVO

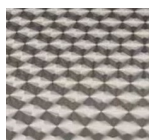
40 w - 595 x 595 mm



Finition diffuseur

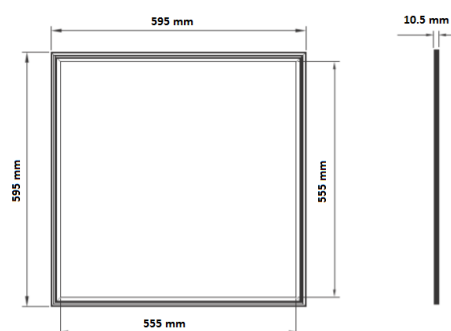


UGR < 19

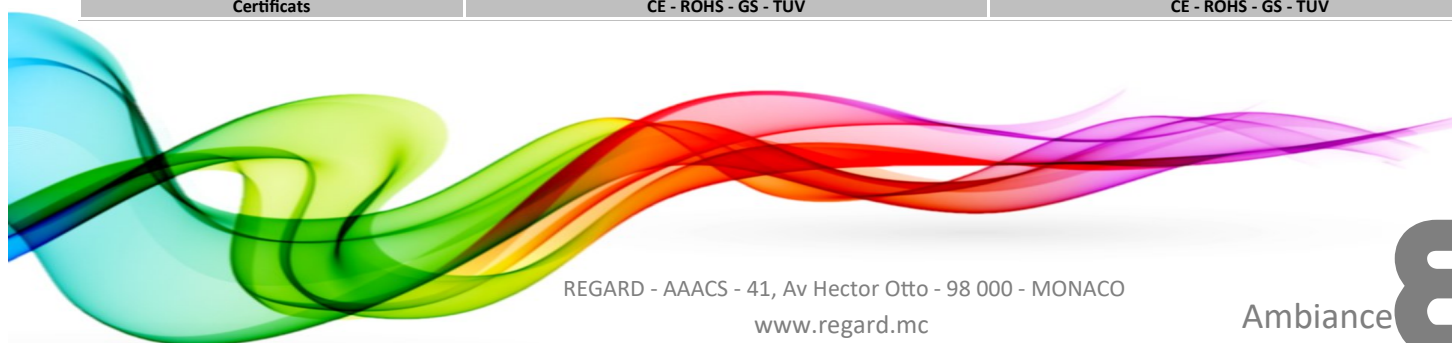


UGR < 16

Dimensions:



Code UGR < 19	LT-002262-19-EVO	LT-002263-19-EVO
Code UGR < 16	LT-002262-16-EVO	LT-002263-16-EVO
Puissance en Watts	26 watts	40 watts
dimensions extérieures en mm	595 x 595 x 10.5 mm	595 x 595 x 10.5 mm
Flux lumineux en lumens - 4000 K	3000 lm	4600 lm
Type de LED	SMD 2835	SMD 2835
Marque de LED	EPISTAR	EPISTAR
Anti scintillement	Oui	Oui
Couleur en Kelvin	WW 3000 K - NW 4000 K - W 6000 K	WW 3000 K - NW 4000 K - W 6000 K
Protection IP	IP 20 / IP 44	IP 20 / IP 44
IK protection	IK 07	IK 07
Variation	En option	En option
UGR	UGR < 19 / <16	UGR < 19 / <16
IRC	> 80 / >90 en option	> 80 / >90 en option
Angle de faisceau	110°	110°
Couleur du cadre	Blanc RAL 9003	Blanc RAL 9003
Test filament	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA
Variation en option	DALI - 0/10 volts / TRIAC	DALI - 0/10 volts / TRIAC
Câblage sécurité	Inclus	Inclus
Type de diffuseur	Prismatique	Prismatique
Durée de vie	> 50 000 h L90 B10	> 50 000 h L90 B10
Garantie	5 ans	5 ans
Certificats	CE - ROHS - GS - TÜV	CE - ROHS - GS - TÜV





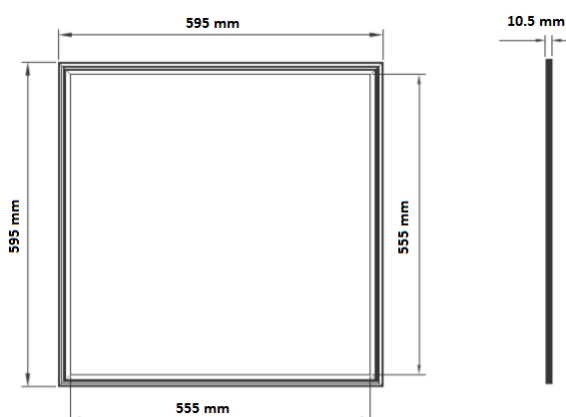
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Panneau LED ECO

30 w - 595 x 595 mm



Dimensions:



Code garantie 3 ans	LT-002262-30	LT-002263-30	LT-002904-30
Code garantie 5 ans	LT-002262-30-5	LT-002263-30-5	-
Puissance en Watts	30 watts	30 watts	30 watts
dimensions extérieures en mm	595 x 595 x 10.5 mm	595 x 595 x 10.5 mm	595 x 595 x 10.5 mm
Flux lumineux en lumens - 4000 K	27000 lm	2700 lm	2700 lm
Type de LED	SMD 2835	SMD 2835	SMD 2835
Marque de LED	EPISTAR	EPISTAR	EPISTAR
Nombre de LEDS	120 unités	120 unités	120 unités
Couleur en Kelvin	WW 3000 K - NW 4000 K - W 5000 K	WW 3000 K - NW 4000 K - W 5000 K	WW 3000 K - NW 4000 K - W 5000 K
Protection IP	IP 40	IP 40	IP 54
IK protection	IK 06	IK06	IK06
Variation	En option	En option	En option
UGR	UGR < 19	UGR < 22	UGR < 22
IRC	>= 80	>= 80	>= 80
Angle de faisceau	110°	110°	110°
Couleur du cadre	Blanc	Blanc	Blanc
Test filament	650 °C	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA
Garantie	3 ans / 5 ans	3 ans / 5 ans	3 ans / 5 ans
Certificats	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV

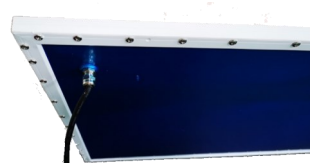
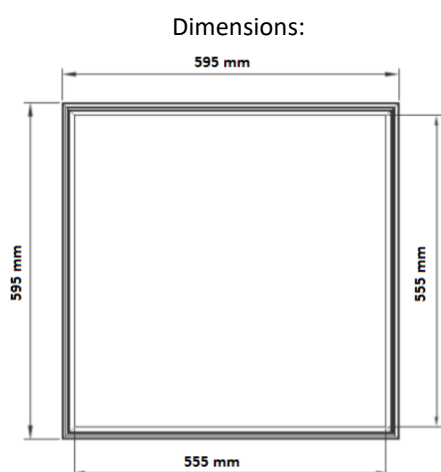




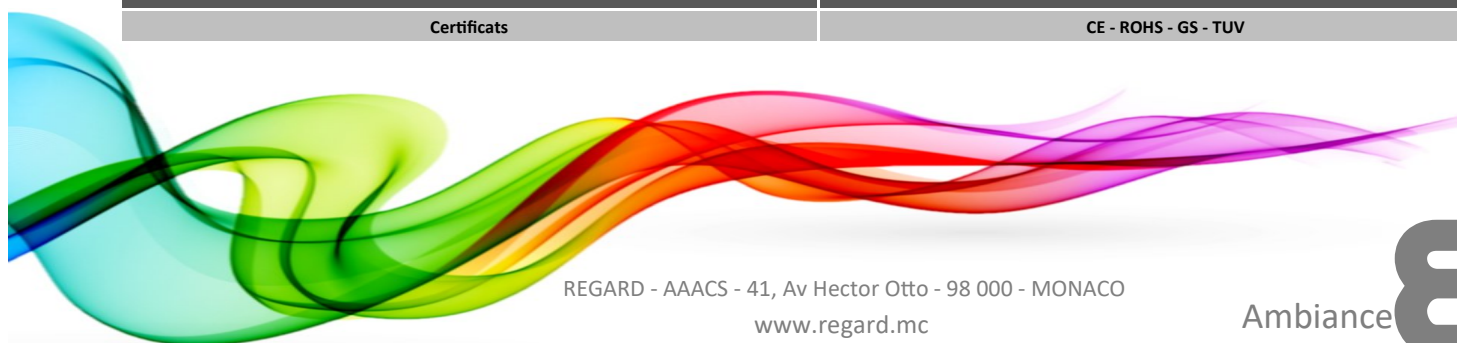
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SOLUTION LED

Panneau LED IP 65

36 w - 595 x 595 mm



Code garantie	LT-003255
Puissance en Watts	36 watts
dimensions extérieures en mm	595 x 595 x 12 mm
Flux lumineux en lumens - 4000 K	> 3600 lm
Type de LED	SMD 2835
Marque de LED	OSRAM
Rendement	> 100 lm/w
Couleur en Kelvin	WW 3000 K - NW 4000 K - W 5000 K
Protection IP	IP 65 face avant et arrière
IK protection	IK 06
Variation	En option
UGR	UGR < 19
IRC	>= 80
Angle de faisceau	160°
Couleur du cadre	Blanc
Test filament	650 °C
Matériaux	Aluminium + PMMA
Garantie	5 ans
Certificats	CE - ROHS - GS - TUV

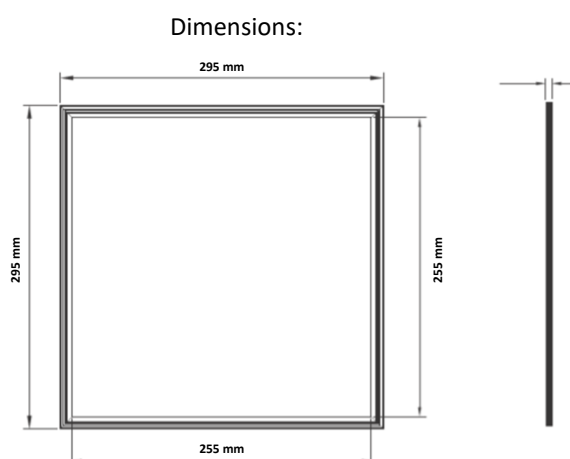




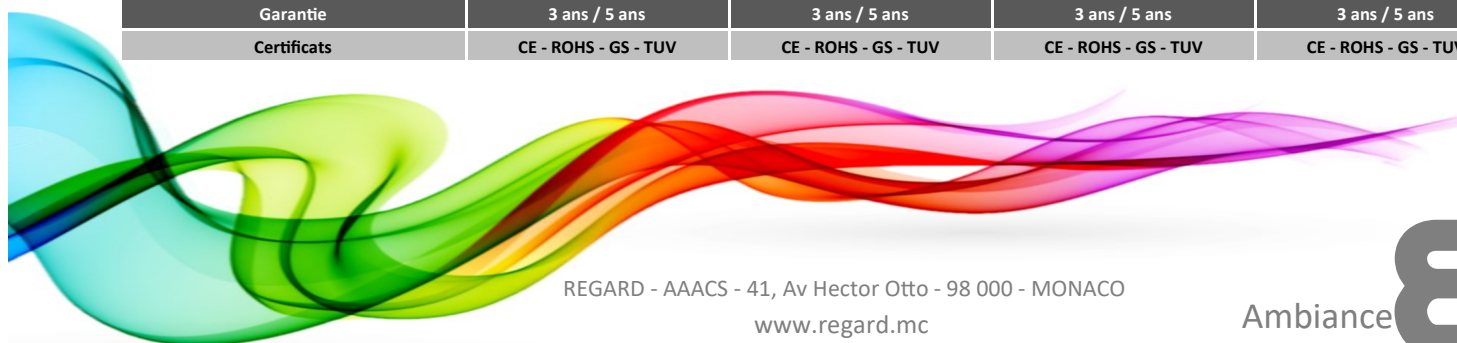
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Panneau LED ECO

18 - 24 w - 295 x 295 mm



Code garantie 3 ans	LT-003237	LT-003238	LT-003239	LT-003240
Code garantie 5 ans	LT-003237-5	LT-003238-5	LT-003239-5	LT-003240-5
Puissance en Watts	18 watts	24 watts	18 watts	24 watts
dimensions extérieures en mm	295 x 295 x 10,5 mm	295 x 295 x 10,5 mm	295 x 295 x 10,5 mm	295 x 295 x 10,5 mm
Flux lumineux en lumens - 4000 K	1620 lm	2160 lm	1620 lm	2160 lm
Type de LED	SMD 2835	SMD 2835	SMD 2835	SMD 2835
Marque de LED	EPISTAR	EPISTAR	EPISTAR	EPISTAR
Nombre de LEDS	54 unités	72 unités	54 unités	72 unités
Couleur en Kelvin	WW 3000 K - NW 4000 K - W 5000 K	WW 3000 K - NW 4000 K - W 5000 K	WW 3000 K - NW 4000 K - W 5000 K	WW 3000 K - NW 4000 K - W 5000 K
Protection IP	IP 40	IP 40	IP 40	IP 40
IK protection	IK 06	IK06	IK 06	IK06
Variation	En option	En option	En option	En option
UGR	UGR < 19	UGR < 19	UGR < 22	UGR < 22
IRC	>= 80	>= 80	>= 80	>= 80
Angle de faisceau	110°	110°	110°	110°
Couleur du cadre	Blanc	Blanc	Blanc	Blanc
Test filament	650 °C	650 °C	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA
Garantie	3 ans / 5 ans	3 ans / 5 ans	3 ans / 5 ans	3 ans / 5 ans
Certificats	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV





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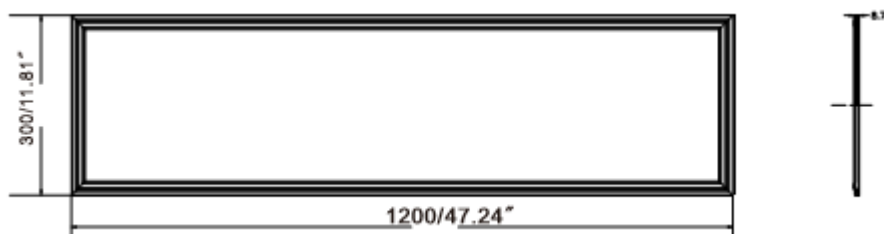


Panneau LED ECO

40 w - 300 x 1200 mm



Dimensions:



Code garantie 3 ans	LT-002962	LT-002963	LT-002964
Code garantie 5 ans	LT-002962-5	LT-002963-5	-
Puissance en Watts	40 watts	40 watts	40 watts
dimensions extérieures en mm	300 x 1200 x 10.5 mm	300 x 1200 x 10.5 mm	300 x 1200 x 10.5 mm
Lumens	3 600	3 600	3 600
Type de LED	SMD 2835	SMD 2835	SMD 2835
Marque de LED	EPISTAR	EPISTAR	EPISTAR
Nombre de LEDS	120 unités	120 unités	120 unités
Couleur	WW blanc chaud 3000 K - NW blanc naturel 4000 K	NW blanc naturel 4000 K	NW blanc naturel 4000 K
Protection IP	IP 20	IP 20	IP 54
Variation	En option	En option	En option
UGR	UGR < 19	UGR < 22	UGR < 22
IRC	>= 80	>= 80	>= 80
Angle de faisceau	110°	110°	110°
Couleur du cadre	Blanc	Blanc	Blanc
Test filament	650 °C	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA
Garantie	3 ans	3 ans	3 ans
Certificats	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV



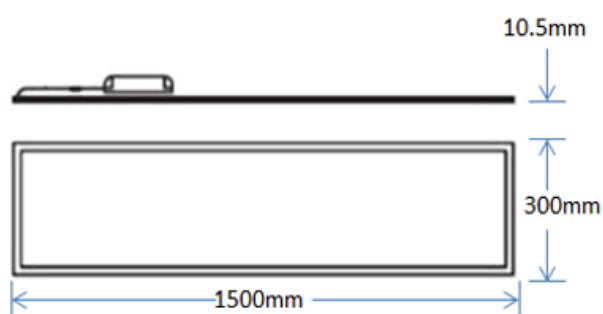
REGARD
SOLUTION LED

Panneau LED

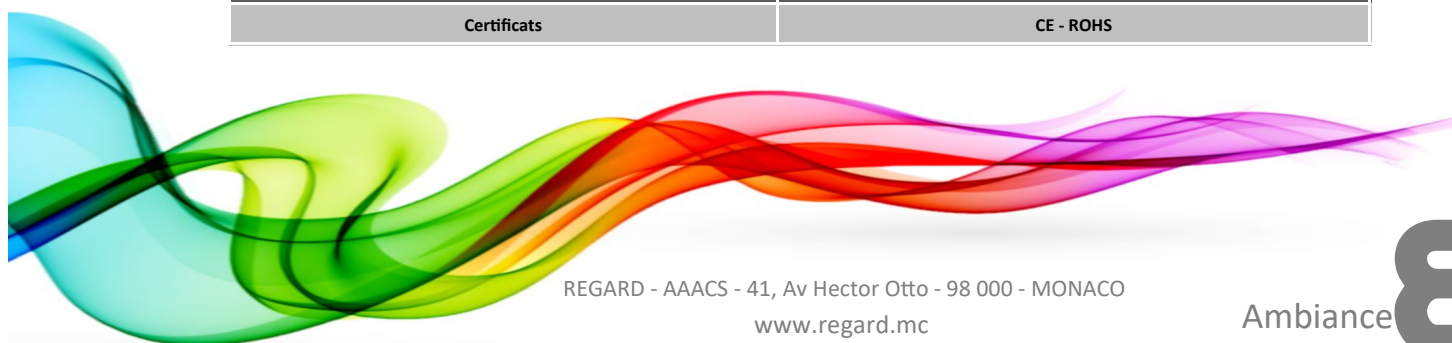
60 w - 300 x 1500 mm



Dimensions:



Puissance en Watts	60 watts
dimensions	300 x 1500 x 10.5 mm
Lumens	6000
UGR	<19
Alimentation	AC-100-240V
Nombre de LEDS	192 unités
type de LED	SMD 2835
Couleur	3000 K - 4000 K
Protection IP	IP 20
Variation	En option
UGR	UGR < 19
IRC	>= 80
Angle de faisceau	110°
Couleur du cadre	Blanc
Test filament	650 °C
Matériaux	Aluminium + PMMA
Garantie	5 ans
Certificats	CE - ROHS

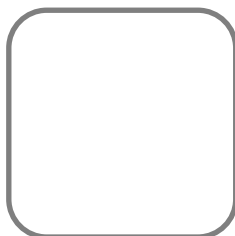
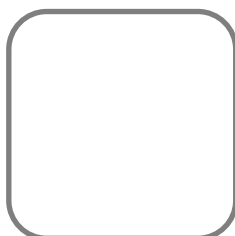
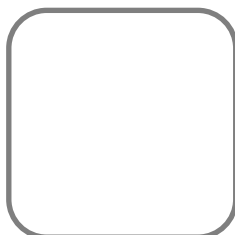
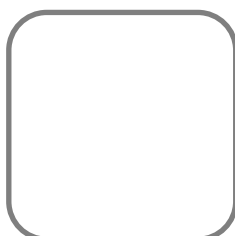
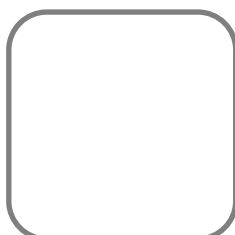
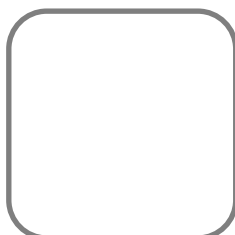




REGARD
SOLUTION LED

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Panneaux LED sans débords



Ambiance

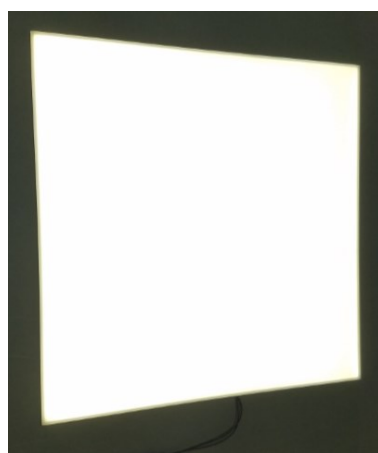
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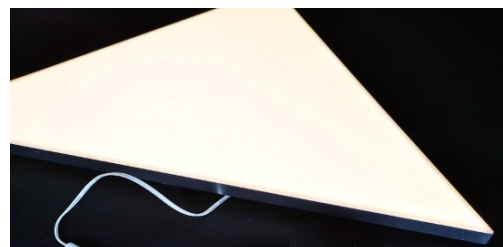
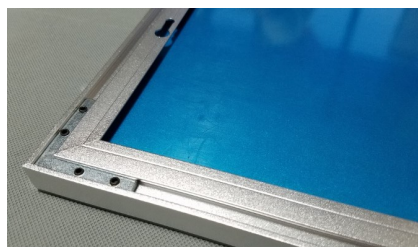
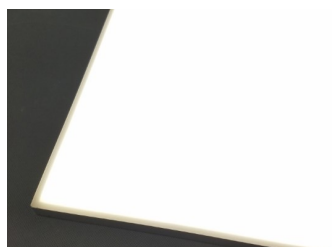
600 x 600 mm - 26 / 30 / 40 w

Formes et puissance SUR MESURE

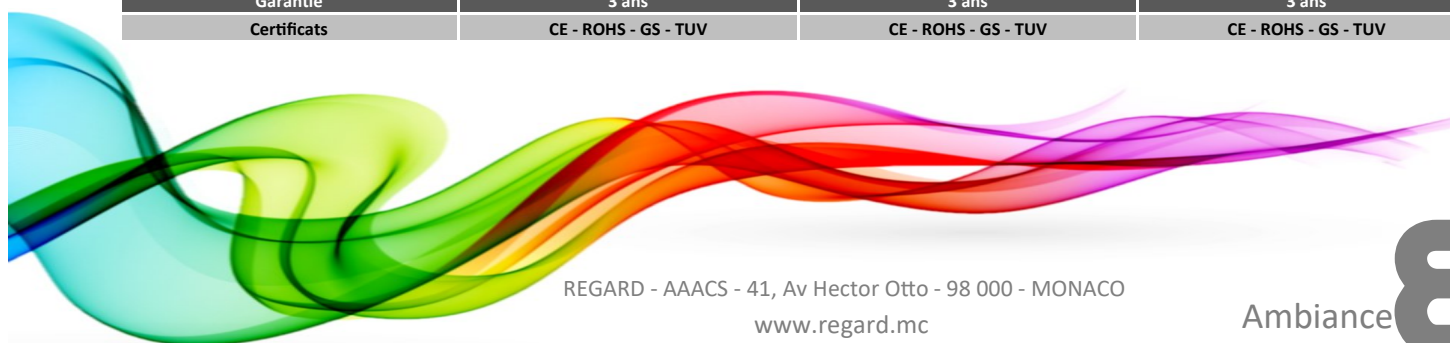


Dimensions:

Fabrication sur mesure possible



Code garantie 3 ans	LT-003168	LT-003169	LT-003170
Code garantie 5 ans	LT-003168-5	LT-003169-5	LT-003170-5
Puissance en Watts	26 watts	30 watts	40 watts
dimensions extérieures en mm	600 x 600 x 20 mm	600 x 600 x 20 mm	600 x 600 x 20 mm
Lumens	2450 lm	2960 lm	3650 lm
Type de LED	SMD 2835	SMD 2835	SMD 2835
Marque de LED	EPISTAR	EPISTAR	EPISTAR
Nombre de LEDS	120 unités	120 unités	120 unités
Couleur	WW blanc chaud 3000 K - NW blanc naturel 4000 K	WW blanc chaud 3000 K - NW blanc naturel 4000 K	WW blanc chaud 3000 K - NW blanc naturel 4000 K
Protection IP	IP 20	IP 20	IP 20
IK protection	IK 06	IK06	IK06
Variation	En option	En option	En option
UGR	UGR < 22	UGR < 22	UGR < 22
IRC	>= 80	>= 80	>= 80
Angle de faisceau	110°	110°	110°
Couleur du cadre	Blanc	Blanc	Blanc
Test filament	650 °C	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA
Garantie	3 ans	3 ans	3 ans
Certificats	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV

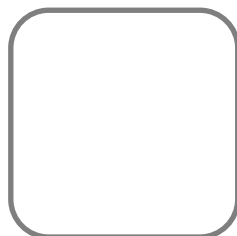
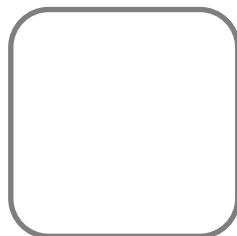
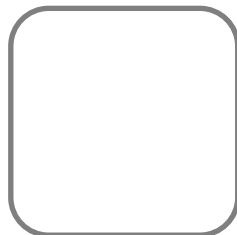
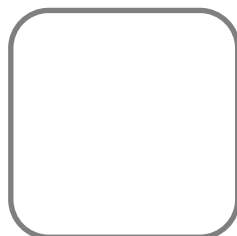
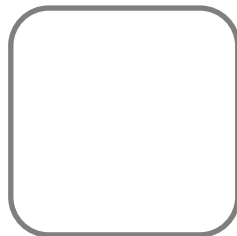
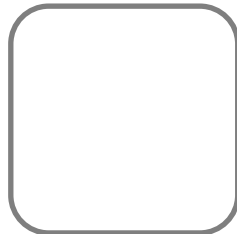




REGARD
SOLUTION LED

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Panneaux LED design



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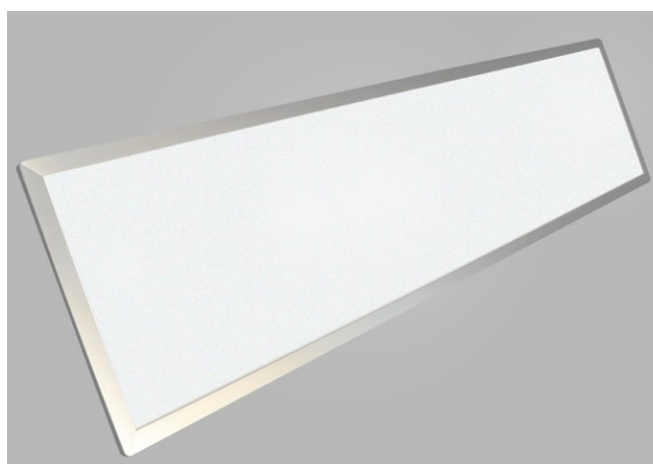
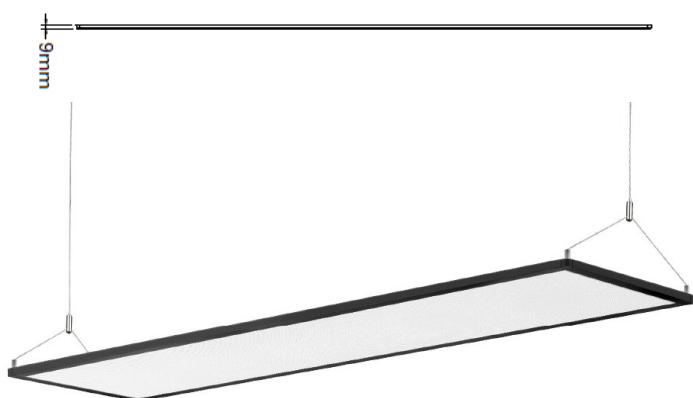
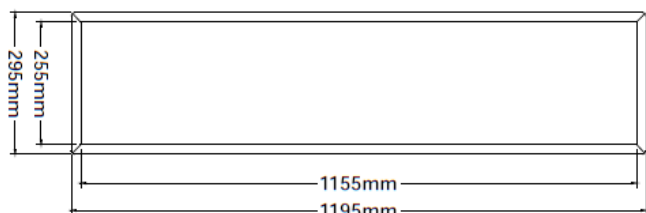
Panneaux LED design

600 x 600 x 9 mm - Puissance 40 watts

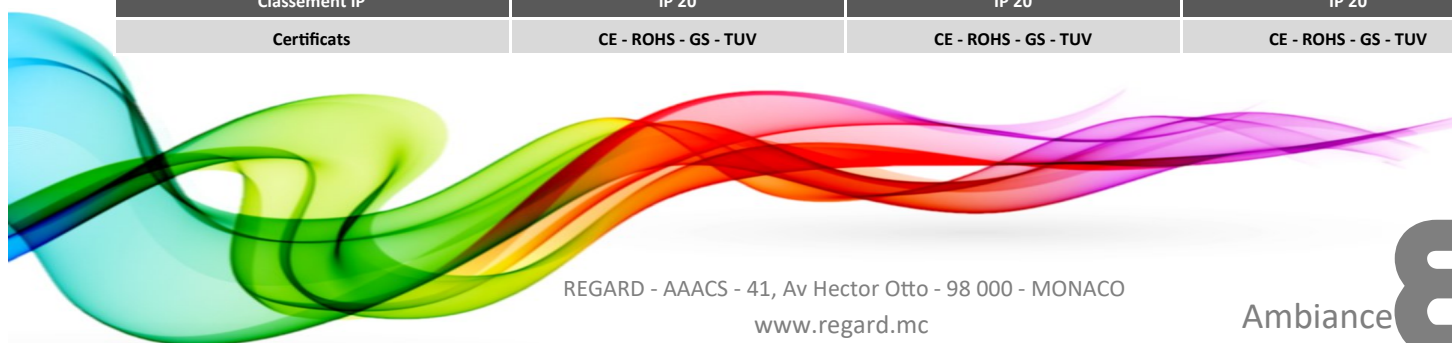


REGARD

SOLUTION LED Dimensions en mm:



Code	LT-002119	LT-002120	LT-002121
Puissance en Watts	40 watts	40 watts	40 watts
dimensions extérieures en mm	300 x 1200 x 9 mm	300 x 1200 x 9 mm	300 x 1200 x 9 mm
Lumens	3400	3500	3550
Type de LED	SMD 2835	SMD 2835	SMD 2835
Couleur	WW blanc chaud 3000 K	NW blanc naturel 4000 K	W blanc froid 6000 K
Alimentation	AC 220- 240 v	AC 220- 240 v	AC 220- 240 v
Variation	OUI	OUI	OUI
Protocole variation	DALI - 0/10 volts - TRIAC	DALI - 0/10 volts - TRIAC	DALI - 0/10 volts - TRIAC
IRC	>= 80	>= 80	>= 80
Angle de faisceau	110 °	110 °	110 °
UGR	< 19	< 19	< 19
Test filament	650 °C	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA
Garantie	3 ans	3 ans	3 ans
Classement IP	IP 20	IP 20	IP 20
Certificats	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV	CE - ROHS - GS - TUV

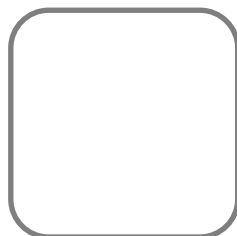
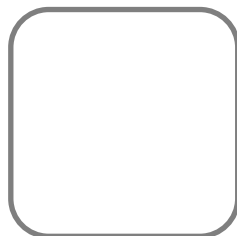
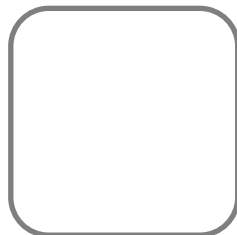
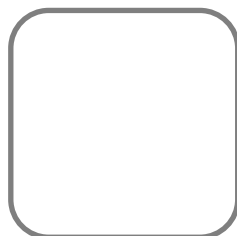
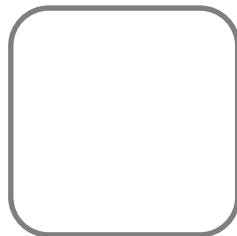
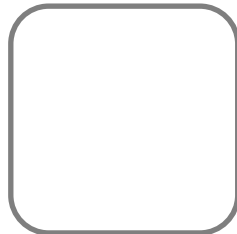




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Panneaux LED IP 65



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REGARD
SOLUTION LED

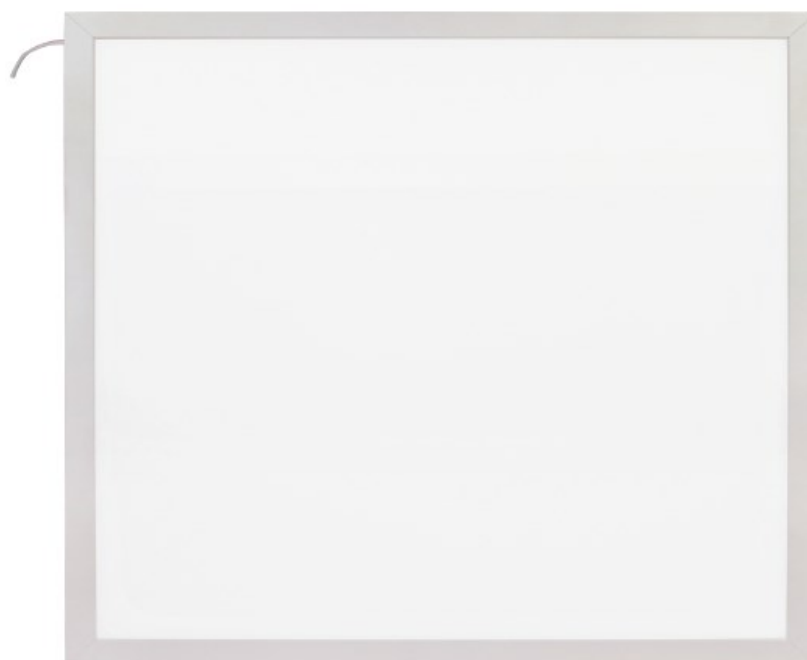
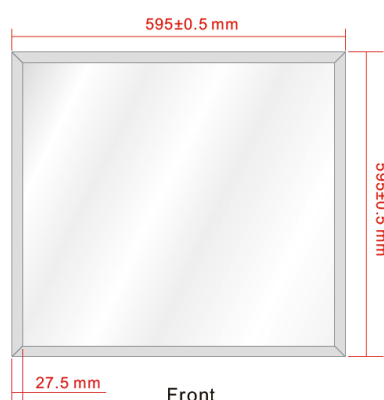
Panneau LED

IP 65

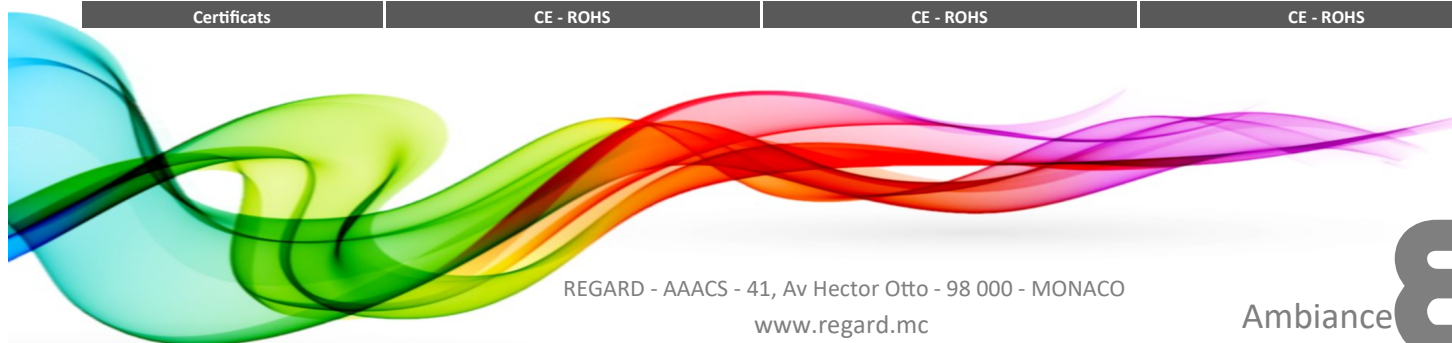


42 w - 595 x 595 mm

Dimensions:



Code	LT-002492	LT-002493	LT-002494
Puissance en Watts	42 watts	42 watts	42 watts
dimensions extérieures en mm	595 x 595 x 13.3 mm	595 x 595 x 13.3 mm	595 x 595 x 13.3 mm
Lumens	2740	3 150	3 320
Type de LED	SMD 2835	SMD 2835	SMD 2835
Marque de LED	EPISTAR	EPISTAR	EPISTAR
Alimentation panneaux	DC 24 volts	DC 24 volts	DC 24 volts
Couleur	WW blanc chaud 3000 K	NW blanc naturel 4000 K	CW blanc froid 6000 K
Protection IP	IP 65	IP 65	IP 65
Variation	En option	En option	En option
Protocole de variation	Triac - 0/10 volts - DALI	Triac - 0/10 volts - DALI	Triac - 0/10 volts - DALI
IRC	>= 80	>= 80	>= 80
Angle de faisceau	110°	110°	110°
Couleur du cadre	Blanc	Blanc	Blanc
Test filament	650 °C	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA
Garantie	3 ans	3 ans	3 ans
Certificats	CE - ROHS	CE - ROHS	CE - ROHS





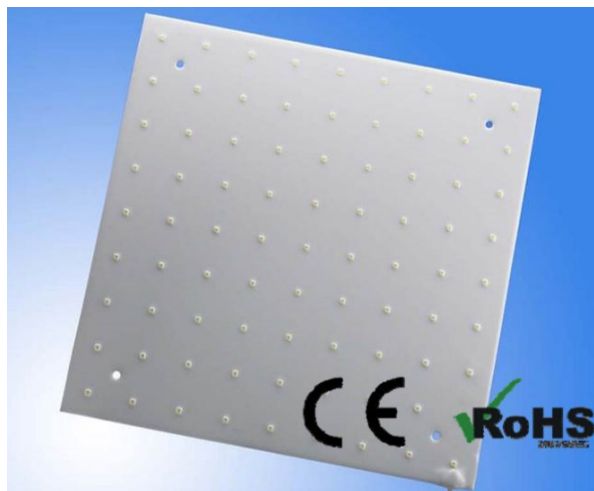
Panneau LED

IP 67

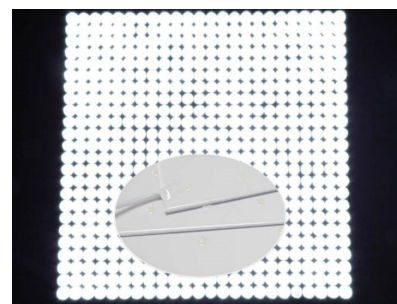
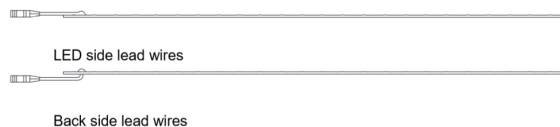
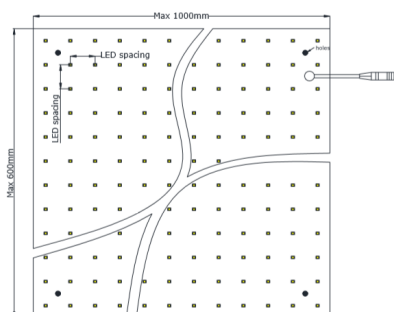


39 w - 595 x 595 mm

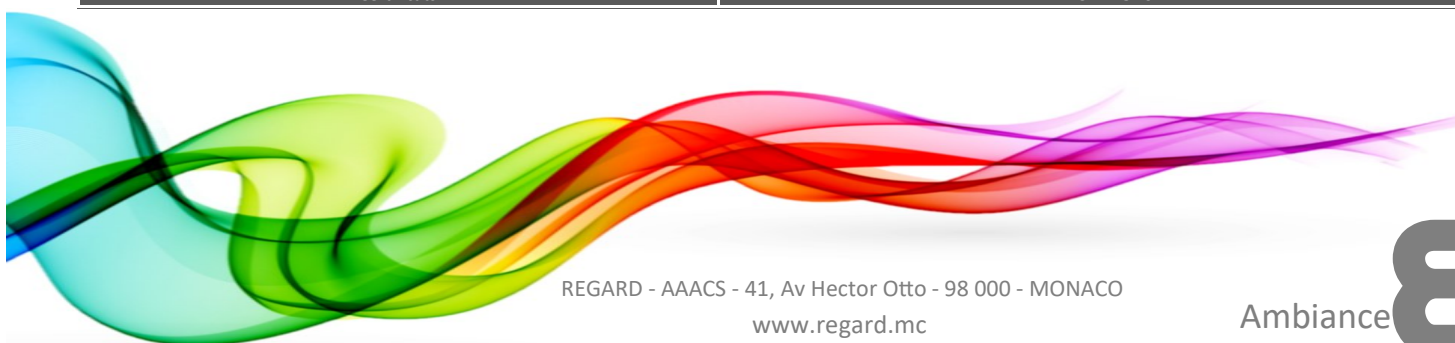
REGARD
SOLUTION LED



Dimensions:



Code	
Puissance en Watts	39 watts
dimensions extérieures en mm	600 x 600 x 3 mm
Lumens	3900 lm
Type de LED	SMD 3528
Marque de LED	EPISTAR
Alimentation panneaux	DC 12 volts
Couleur	3000 K - 4000 K - 6000 K
Protection IP	IP 67
Variation	En option
Protocole de variation	Triac - 0/10 volts - DALI
IRC	>= 75
Angle de faisceau	120°
Nombre de LEDS	576 u
Test filament	650 °C
Matériaux	Aluminium + PMMA
Garantie	3 ans
Certificats	CE - ROHS

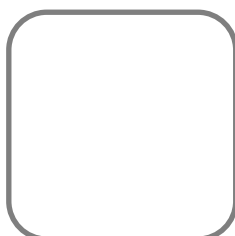
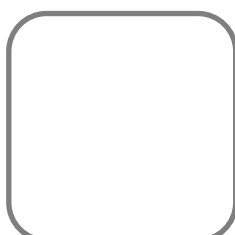
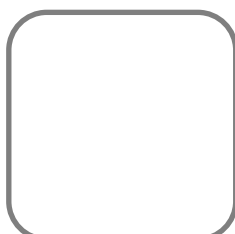
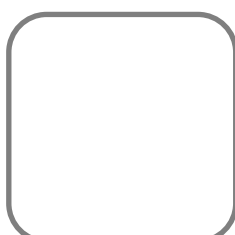
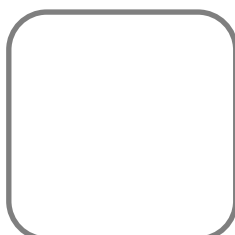
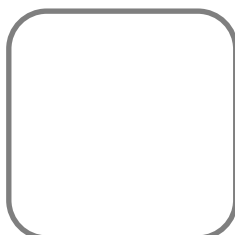




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SOLUTION LED

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Panneaux LED IP 40



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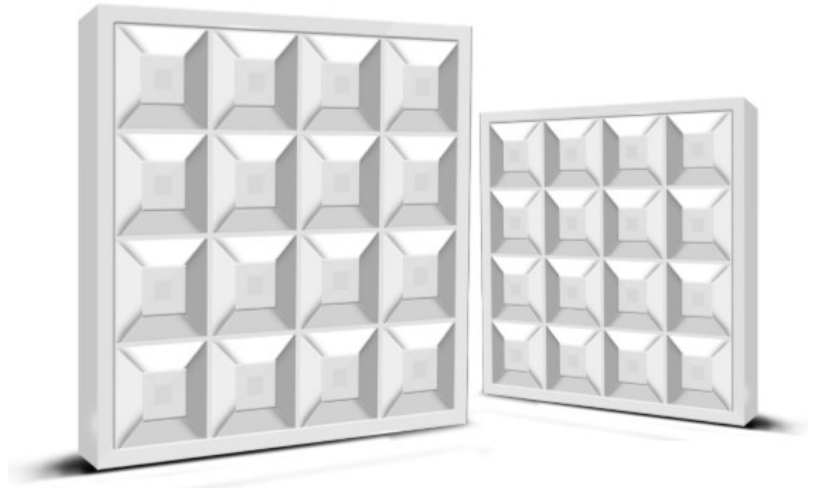


REGARD
SOLUTION LED

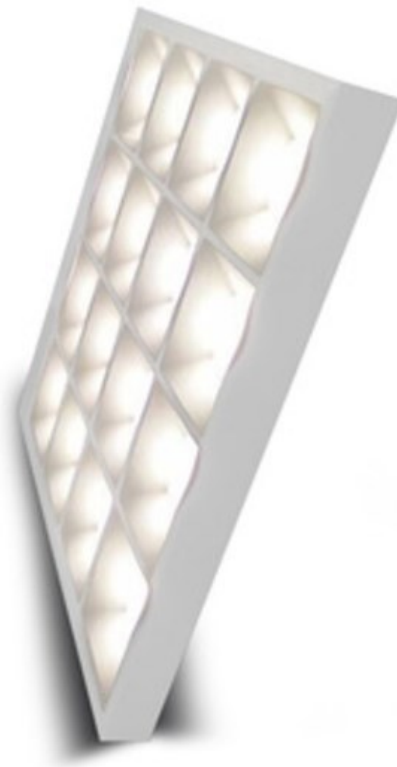
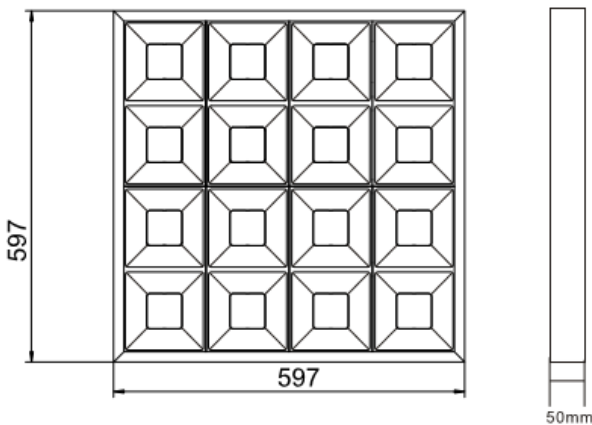
Panneau LED

IP 40

36 w - 595 x 595 mm



Dimensions:





REGARD
SOLUTION LED

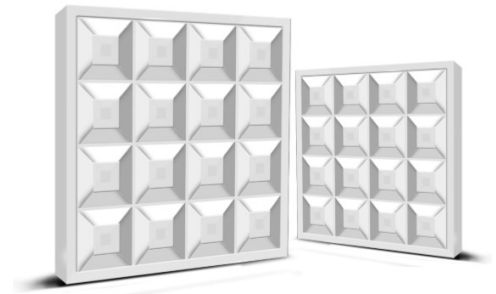
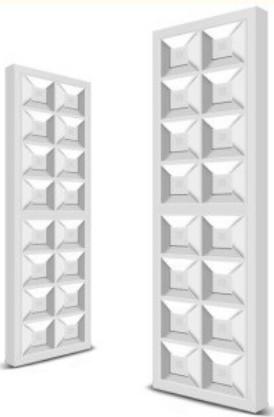
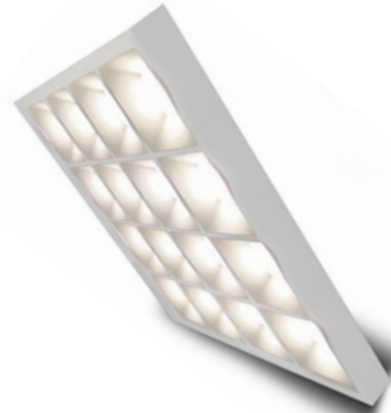
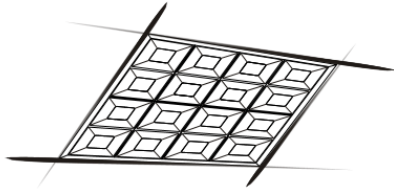
Panneau LED

IP 40

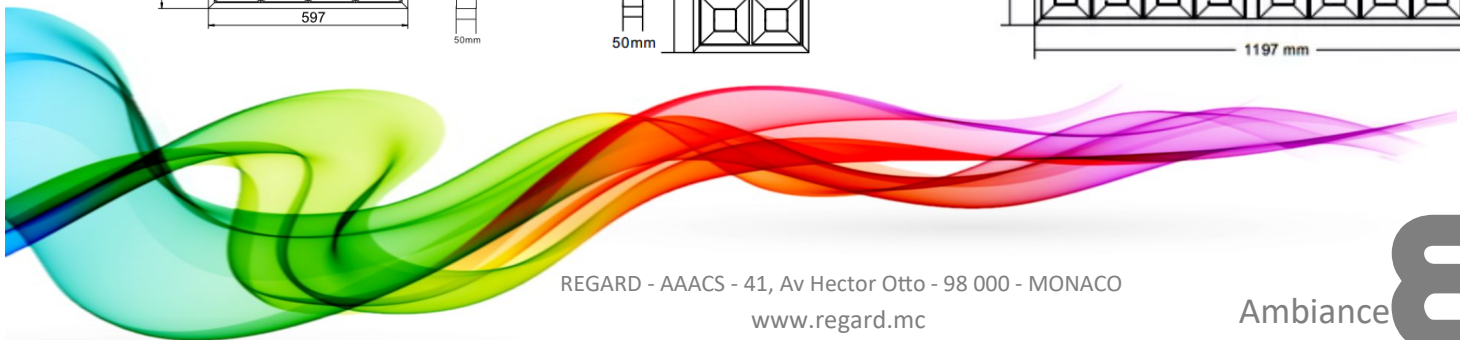
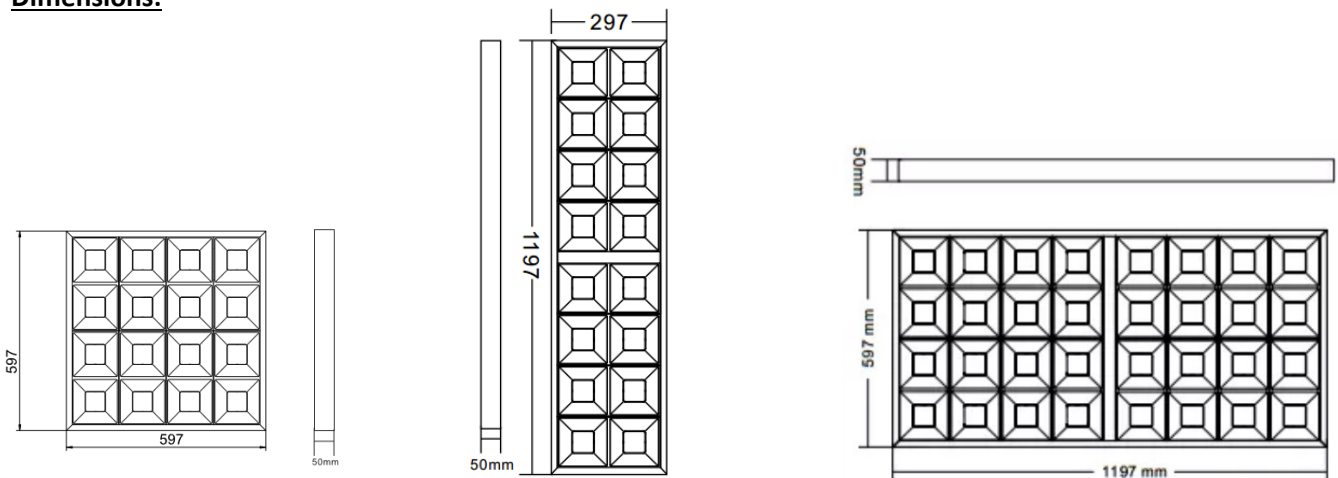
36 w - 72 w

110 lm/w

600 x 600 - 300 x 1 200 - 600 x 1 200 mm



Dimensions:





REGARD
SOLUTION LED

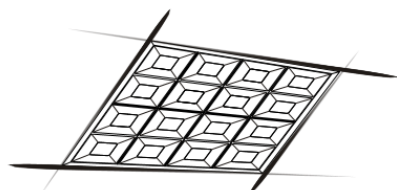
Panneau LED

IP 40

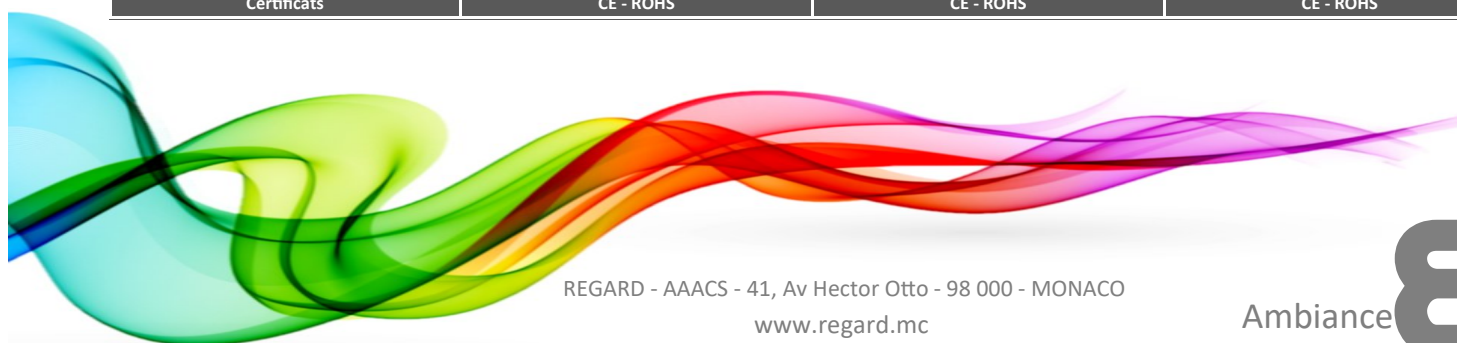
36 w - 72 w

110 lm/w

600 x 600 - 300 x 1 200 - 600 x 1 200 mm



Code	LT-002853	LT-003110	LT-003111
Puissance en Watts	36 watts	36 watts	72 watts
dimensions extérieures en mm	597 x 597 x 50 mm	297 x 1197x 50 mm	597 x 1197x 50 mm
Lumens	3 960	3 960	7 920
Type de LED	SMD 2835	SMD 2835	SMD 2835
Marque de LED	EPISTAR	EPISTAR	EPISTAR
Alimentation panneaux	AC 100 - 240 volts	AC 100 - 240 volts	AC 100 - 240 volts
Couleur	WW blanc chaud 3000 K - NW blanc naturel 4000 K - CW blanc froid 6000 K		
Protection IP	IP 40	IP 40	IP 40
Variation	En option	En option	En option
Protocole de variation	Triac - 0/10 volts - DALI	Triac - 0/10 volts - DALI	Triac - 0/10 volts - DALI
IRC	>= 80	>= 80	>= 80
UGR	< 19	< 19	< 19
Couleur du cadre	Blanc	Blanc	Blanc
Test filament	650 °C	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA
Garantie	5 ans	5 ans	5 ans
Certificats	CE - ROHS	CE - ROHS	CE - ROHS

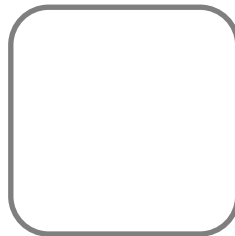
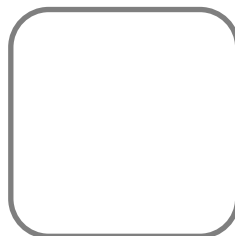
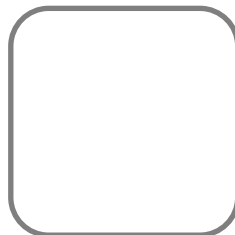
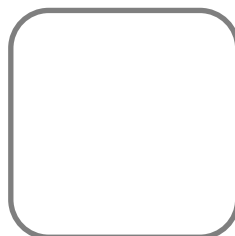
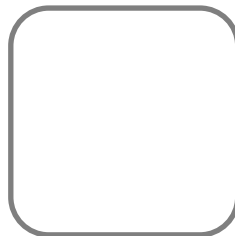
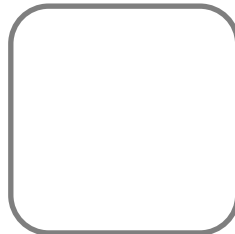




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Panneaux LED IP 20



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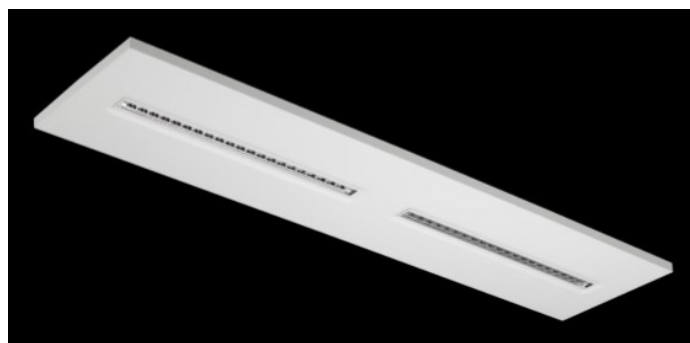
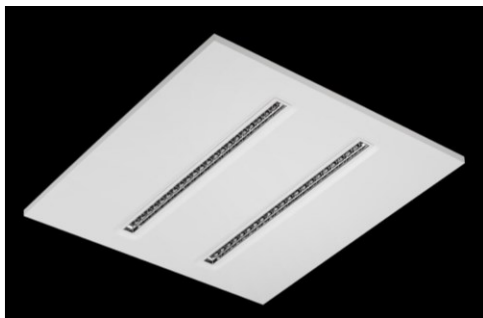
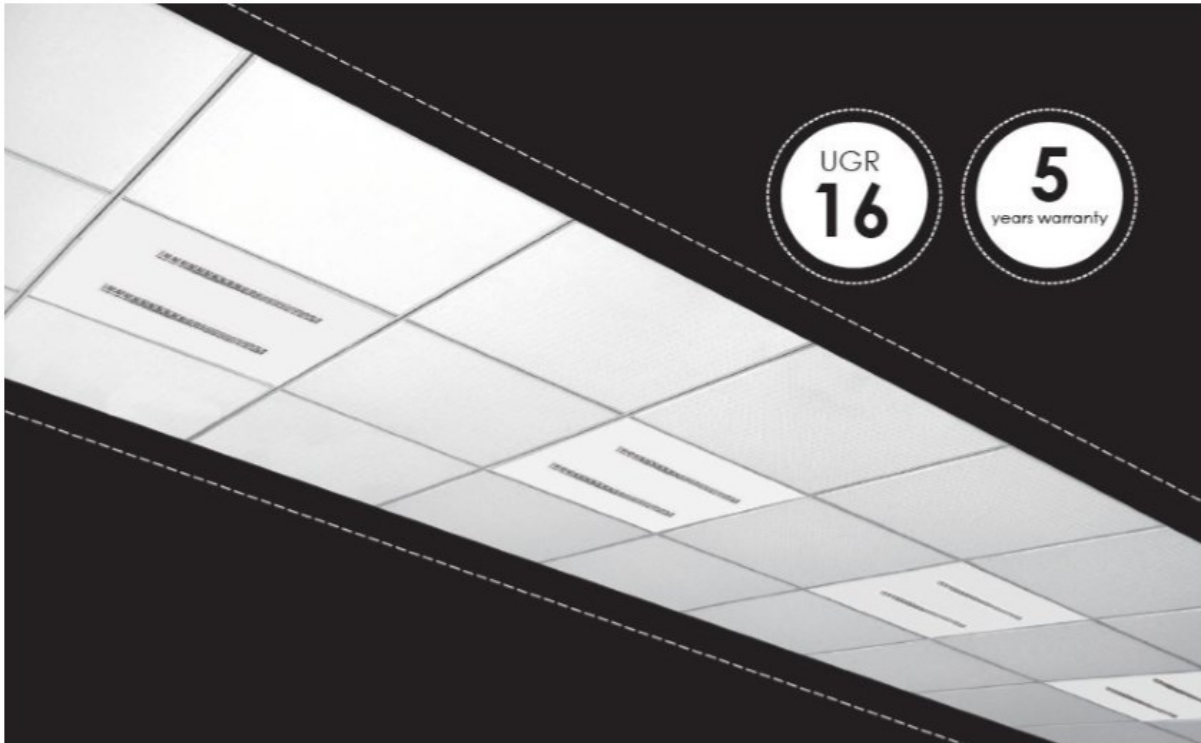
Panneau LED

IP 20

30 w - 40 w

150 lm/w

595 x 595 - 620 x 620 - 295 x 1 195 mm





REGARD
SOLUTION LED

Panneau LED

IP 20

30 w - 40 w

150 lm/w

595 x 595 - 620 x 620 - 295 x 1 195 mm

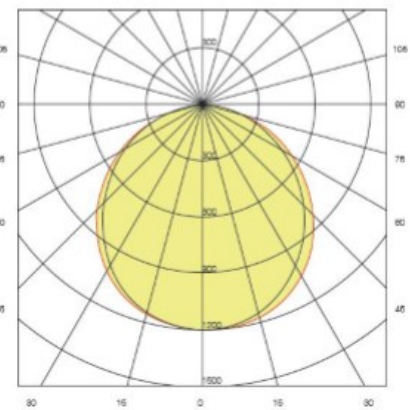
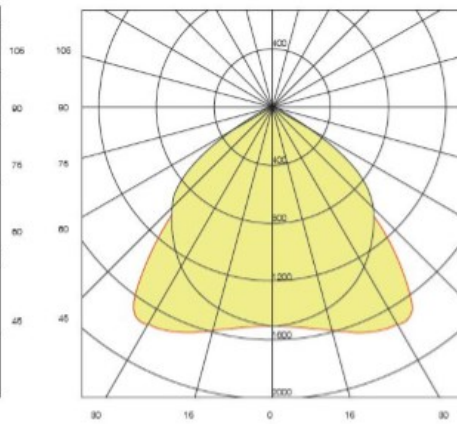
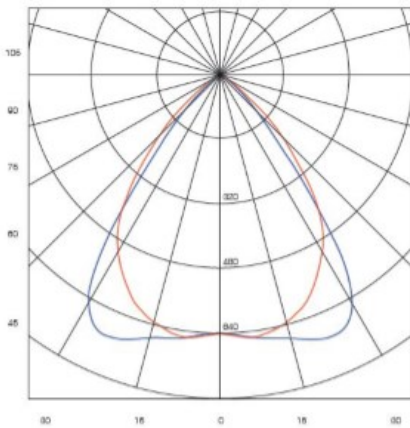


LIGHT DISTRIBUTION

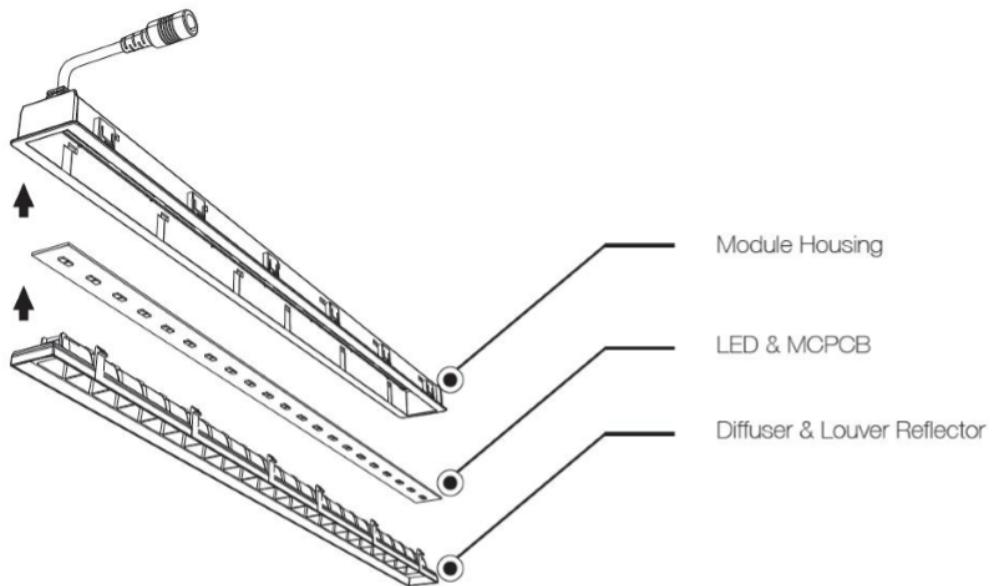
Modular Panel Light

Fluorescent Modular

Flat LED Panel



Optics design:





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SOLUTION LED

Panneau LED

IP 20

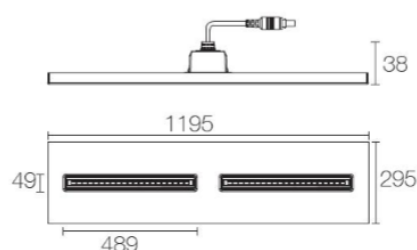
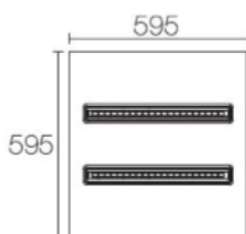
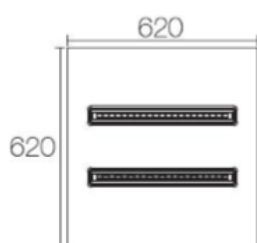
30 w - 40 w

150 lm/w

595 x 595 - 620 x 620 - 295 x 1 195 mm



Dimensions:



Code	LT-003113	LT-003114	LT-003115	LT-003116	LT-003117	LT-003118
Puissance en Watts	30 watts	40 watts	30 watts	40 watts	30 watts	40 watts
dimensions extérieures en mm	595 x 595 x 11 mm	595 x 595 x 11 mm	620 x 620 x 11 mm	620 x 620 x 11 mm	295 x 1195x 11 mm	295 x 1195x 11 mm
Lumens	4500 - 4700 lm	6000 - 6200 lm	4500 - 4700 lm	6000 - 6200 lm	4500 - 4700 lm	6000 - 6200 lm
Type de LED	SMD 2835	SMD 2835	SMD 2835	SMD 2835	SMD 2835	SMD 2835
Marque de LED	Samsung	Samsung	Samsung	Samsung	Samsung	Samsung
Nombre de LED	126 u	189 u	126 u	189 u	126 u	252 u
Nombre de module	2	2	2	2	2	4
Alimentation panneaux	AC 220 - 240 volts	AC 220 - 240 volts	AC 220 - 240 volts	AC 220 - 240 volts	AC 220 - 240 volts	AC 220 - 240 volts
Couleur	WW blanc chaud 3000 K - NW blanc naturel 4000 K - CW blanc froid 6000 K					
Protection IP	IP 20	IP 20	IP 20	IP 20	IP 20	IP 20
Variation	En option	En option	En option	En option	En option	En option
Protocole de variation	DALI - 1/10 volts	DALI - 1/10 volts	DALI - 1/10 volts	DALI - 1/10 volts	DALI - 1/10 volts	DALI - 1/10 volts
IRC	>= 80	>= 80	>= 80	>= 80	>= 80	>= 80
UGR	<16	<16	<16	<16	<16	<16
Couleur du cadre	Blanc	Blanc	Blanc	Blanc	Blanc	Blanc
Test filament	650 °C	650 °C	650 °C	650 °C	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA
Garantie	5 ans	5 ans	5 ans	5 ans	5 ans	5 ans
Certificats	CE - ROHS	CE - ROHS	CE - ROHS	CE - ROHS	CE - ROHS	CE - ROHS

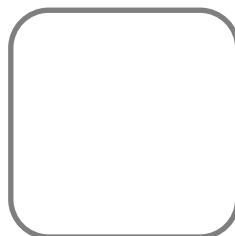
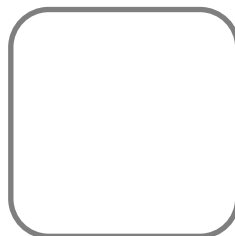
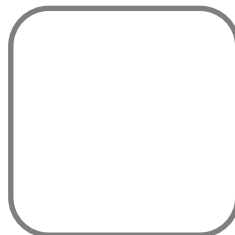
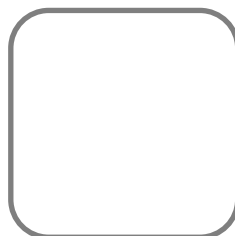
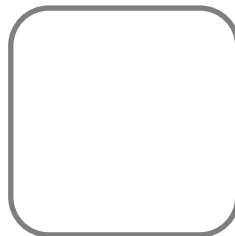
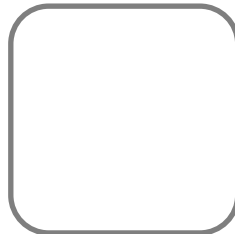




REGARD
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Panneaux LED transparents



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Panneau LED

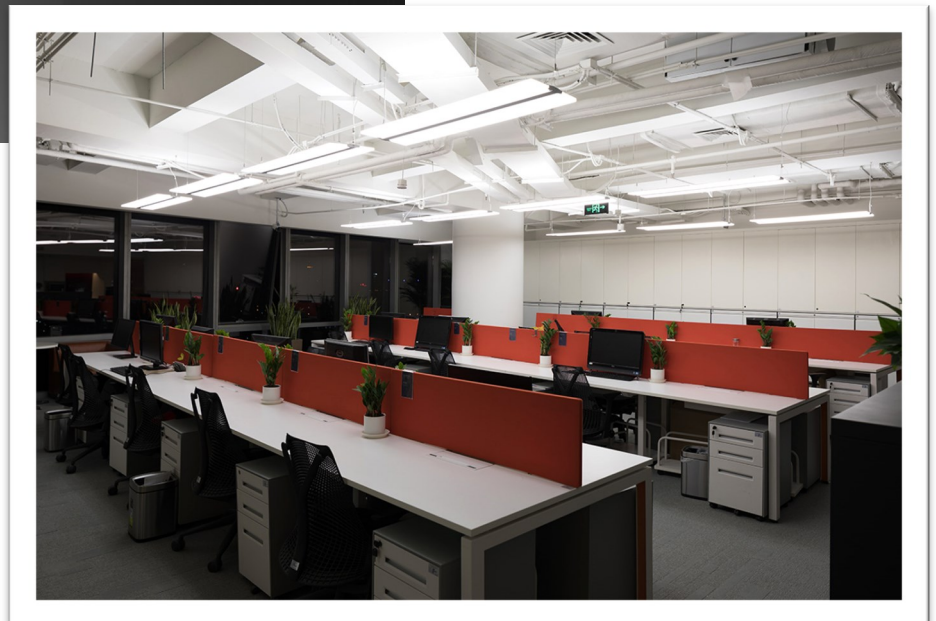
IP 20



REGARD
SOLUTION LED

36 w - 54 w

1200 x 316 x 20 mm





Panneau LED

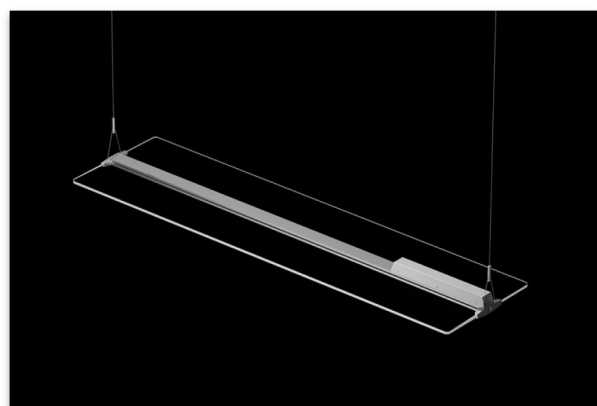
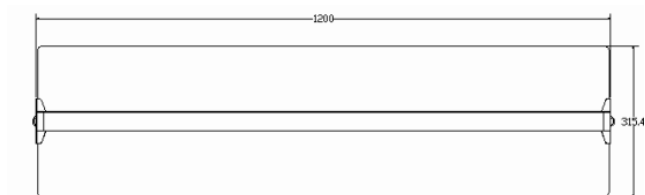
IP 20



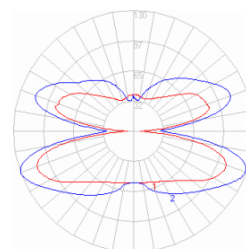
36 w - 54 w

1200 x 316 x 20 mm

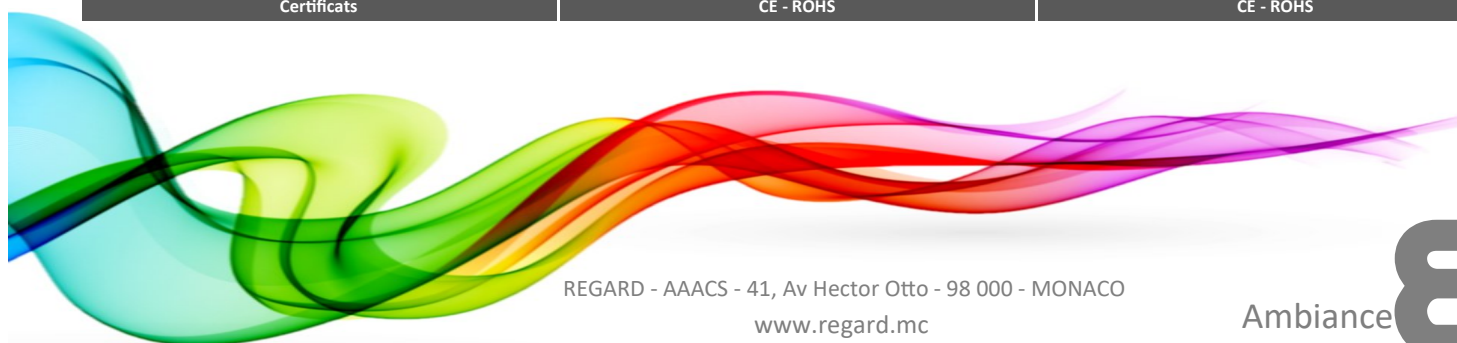
Dimensions:



Photométrie:



Code	LT-003245	LT-003246
Puissance en Watts	36 watts	54 watts
dimensions extérieures en mm	1200 x 316 x 20 (sans driver)	1200 x 316 x 20 (sans driver)
Lumens	2 880 lm	4 320 lm
Type de LED	SMD 2835	SMD 2835
Marque de LED	Samsung	Samsung
Alimentation panneau	AC 220 - 240 volts	AC 220 - 240 volts
Couleur	WW blanc chaud 3000 K - NW blanc naturel 4000 K - CW blanc froid 5000 K	
Protection IP	IP 20	IP 20
Variation	En option	En option
Protocole de variation	DALI - 1/10 volts	DALI - 1/10 volts
IRC	> 90	> 90
UGR	<19	<19
Couleur du cadre	Argent	Argent
Test filament	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA
Garantie	5 ans	5 ans
Certificats	CE - ROHS	CE - ROHS

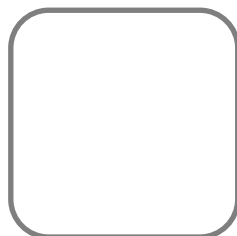
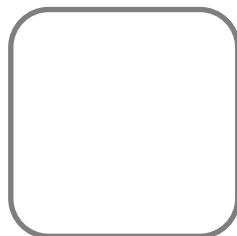
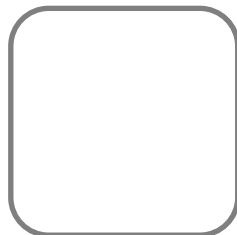
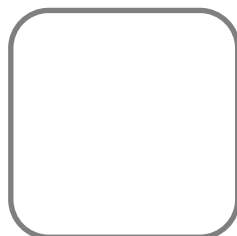
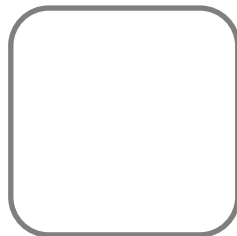
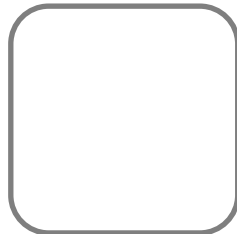




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SOLUTION LED

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Panneaux LED IP 67



Ambiance

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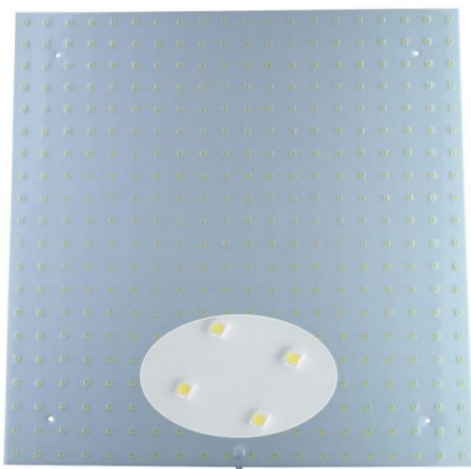


REGARD
SOLUTION LED

Panneau LED sérigraphié

Panneaux LED étanche

Sur mesure



- 1 - Module LED étanche de grande taille, un choix important de type de densité de LED
- 2 - Dimensions personnalisable jusqu'à 900x900 mm
- 3 - Forme personnalisable, installation rapide et simple.
- 4 - Puissance personnalisable pour répondre à vos exigences de luminosité
- 5 - Espacement de LED : 16,25,30,33,45,50mm
- 6 - Option : Couleur noire, traitement ignifuge UL94V-0
- 7 - Option : support en fibre de verre époxy FR-4
- 8 - Option : Plaque en aluminium
- 9 - Garantie : 3 ans
- 10 - Durée de vie: > 50000heures
11. Certification: CE RoHS

Code	LT-004185	LT-004186	LT-004187	LT-004188	LT-004189	LT-004190
Code taille sur mesure	LT-004185-SM	LT-004186-SM	LT-004187-SM	LT-004188-SM	LT-004189-SM	LT-004190-SM
Puissance en Watts	22 watts	39 watts	22 watts	82 watts	11 watts	12 watts
dimensions extérieures en mm	600 x 600 x 3 mm	600 x 600 x 3 mm	540 x 540 x 3 mm	600 x 600 x 3 mm	600 x 600 x 3 mm	600 x 600 x 3 mm
Espacement des LED	33,33 mm	25 mm	30,5 mm	16,6 mm	50 mm	66,6 x 33,33 mm
Nombre de LED	324 u	576 mm	324 u	1296 u	144 u	162 u
Flux lumineux panneau / m ²	2200 / 6000 lm	3 900 / 11 000 lm	2 200 / 3 800 lm	8 200 / 22 800 lm	1 100 / 3 000 lm	1 200 / 3 300 lm
Type de LED	SMD 3528	SMD 3528	SMD 3528	SMD 3528	SMD 3528	SMD 3528
Couleur	5500 - 6500 K	5500 - 6500 K	5500 - 6500 K	5500 - 6500 K	5500 - 6500 K	5500 - 6500 K
Protection IP	IP 67	IP 67	IP 67	IP 67	IP 67	IP 67
Alimentation	DC 12 volts	DC 12 volts	DC 12 volts	DC 12 volts	DC 12 volts	DC 12 volts
Variation / Protocole	En option / Triac - 0/10 volts - DALI					
IRC	>= 80	>= 80	>= 80	>= 80	>= 80	>= 80
Angle de faisceau	120°	120°	120°	120°	120°	120°
Couleur du support	Blanc	Blanc	Blanc	Blanc	Blanc	Blanc
Durée de vie	> 50 000 H	> 50 000 H	> 50 000 H	> 50 000 H	> 50 000 H	> 50 000 H
Profondeur minimum du caisson	48 mm	38 mm	45 mm	25 mm	75 mm	67 mm
Test filament	650 °C	650 °C	650 °C	650 °C	650 °C	650 °C
Matériaux	Aluminium + epoxy	Aluminium + epoxy	Aluminium + epoxy	Aluminium + epoxy	Aluminium + epoxy	Aluminium + epoxy
Garantie	3 ans	3 ans	3 ans	3 ans	3 ans	3 ans
Certificats	CE - ROHS	CE - ROHS	CE - ROHS	CE - ROHS	CE - ROHS	CE - ROHS

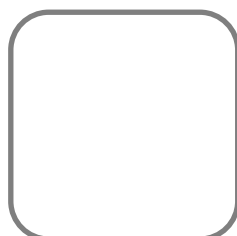
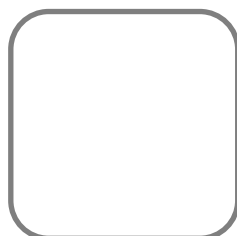
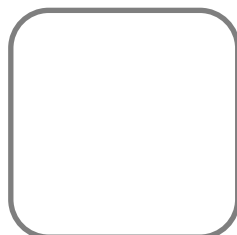
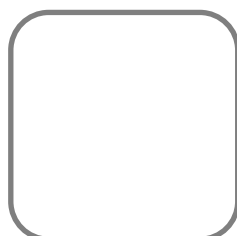
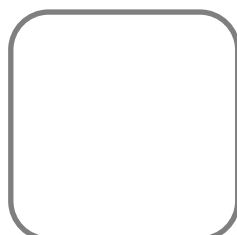
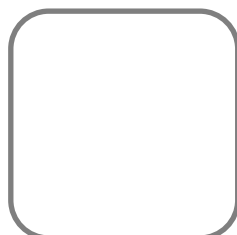




REGARD
SOLUTION LED

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Panneaux LED décorés



Ambiance

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Panneau LED sérigraphié



Pour plafond et mur



REGARD
SOLUTION LED

595 x 595 - 900 x 600 - 1200 x 600 mm



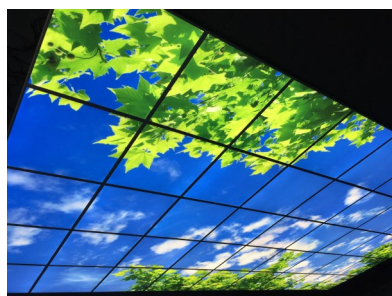


REGARD
SOLUTION LED

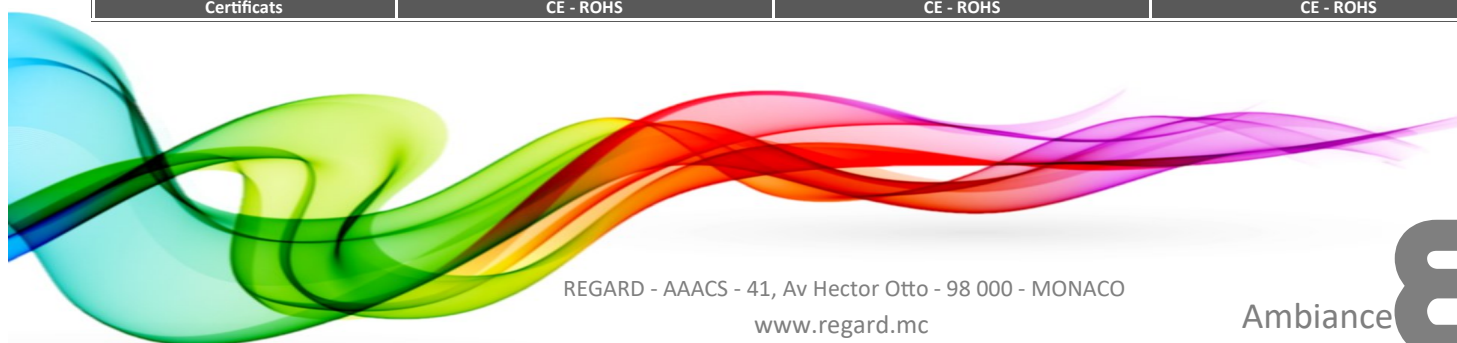
Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



Code	LT-002835	LT-002836	LT-002837
Puissance en Watts	28 watts	28 watts	56 watts
dimensions extérieures en mm	595 x 595 x 20 mm	900 x 600 x 20 mm	1200 x 600 x 20 mm
Lumens (hors image)	2800	2800	5600
Type de LED	SMD 2835	SMD 2835	SMD 2835
Couleur	5500 - 6500 K	5500 - 6500 K	5500 - 6500 K
Protection IP	IP 20	IP 20	IP 20
Variation	En option	En option	En option
Protocole de variation	Triac - 0/10 volts - DALI	Triac - 0/10 volts - DALI	Triac - 0/10 volts - DALI
IRC	>= 80	>= 80	>= 80
Angle de faisceau	110°	110°	110°
Couleur du cadre	Blanc	Blanc	Blanc
Test filament	650 °C	650 °C	650 °C
Matériaux	Aluminium + PMMA	Aluminium + PMMA	Aluminium + PMMA
Garantie	3 ans	3 ans	3 ans
Certificats	CE - ROHS	CE - ROHS	CE - ROHS





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



NO. 01 (5475X3665) TIF 57.4M



NO. 02 (4338X2892) JPG 6.4M



NO. 03 (6827X5120) TIF 100M



NO. 04 (6828X5121) TIF 100M



NO. 05 (6431X5436) TIF 100M



NO. 06 (5431X3607) TIF 56M





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

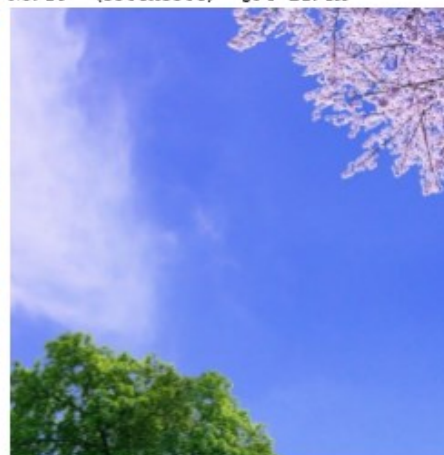
595 x 595 - 900 x 600 - 1200 x 600 mm



NO. 07 3875X2583 JPG 4.23M



NO. 10 (5906X5906) JPG 21.8M



No. 13 (5184×5184) JPG 5.4M



No. 14 (3508X4961) TIF 51.8M



No. 16 (3192 X 2600) JPG 4.7M



No. 19 (7087X5041) JPG 11.9M





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SOLUTION LED

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



No. 20 (4000X4854) JPG 5.84



No. 38 (5184X3456) JPG 7.88M



No. 39 (5616X3060) JPG 5.1M



No. 40 (5616 X 3744) JPG 13.1M



No. 41 (4928 X 3264) JPG 6.45M



No. 42 (4928 X 3264) JPG 7.47M





REGARD
SOLUTION LED

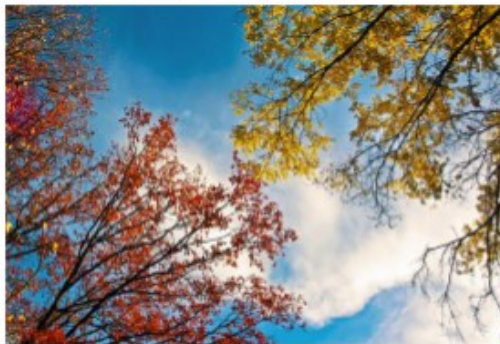
Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



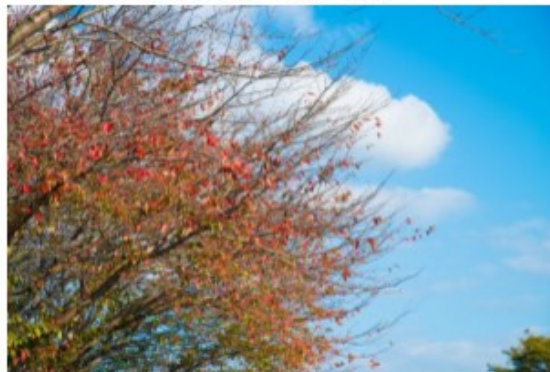
No. 43 (2478X1652 JPG 5.66M)



No. 44 (5184X3456 JPG 12.8M)



No. 45 (7360x4912 JPG 21.5M)



No. 56 (13583X13583 JPG 33.8M)



No. 57 (7087X7087 JPG 21.8M)



No. 59 (4906 X 5276 JPG 7.6M)





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SOLUTION LED

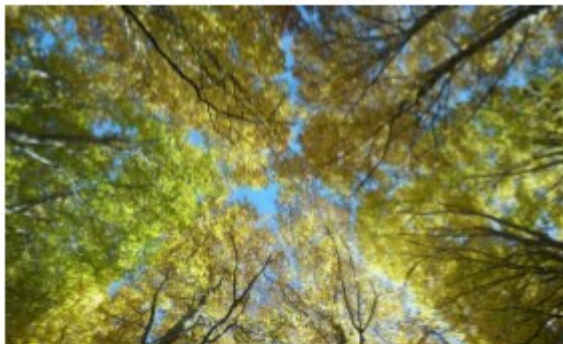
Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



No. 60 (7360x4912 JPG 59.2M)



No. 61 (6431x3607 TIF 56M)



No. 62 (7241x4827 TIF 100M)



No. 63 (6827x5120 TIF 100M)



No. 64 (7247x4823 TIF 100M)



No. 65 (7241x4827 TIF 100M)





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



No. 66 (7241X4827 TIF 133M)



No. 67 (7241X4827 TIF 100M)



NO. 77 (7087X7087 JPG 30.4M)



NO. 79 (5616X3744 JPG 2.33M)



GC-A043 (7360X4912) TIF 206M



GC-A044 (4865X5756) TIF 160M





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A001 (7360X4912) TIF 206M



GC-A002 (7360X4912) TIF 206M



GC-A003 (7360X4912) TIF 206M



GC-A004 (7360X4912) TIF 206M



GC-A006 (7360X4912) TIF 206M



GC-A009 (7360X4912) TIF 206M





REGARD
SOLUTION LED

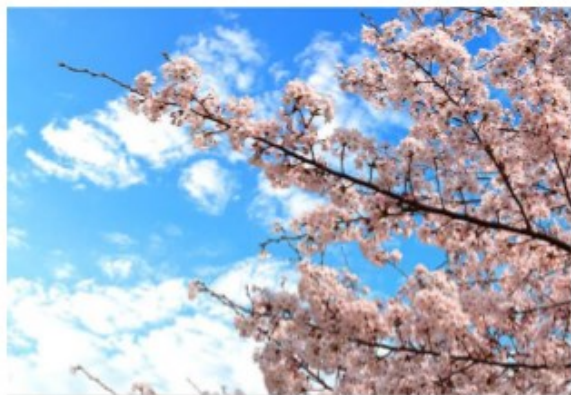
Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A010 (7360X4912) TIF 206M



GC-A013 (7360X4912) TIF 206M



GC-A015 (7296X3869) TIF 80.7M



GC-A016 (10084X5042) TIF 145M



GC-A019 (7360X4912) TIF 206M



GC-A023 (4288X2848) TIF 34.9M





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SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A025 (7360X4912) TIF 206M



GC-A026 (7360X4912) TIF 206M



GC-A027 (7360X4912) TIF 206M



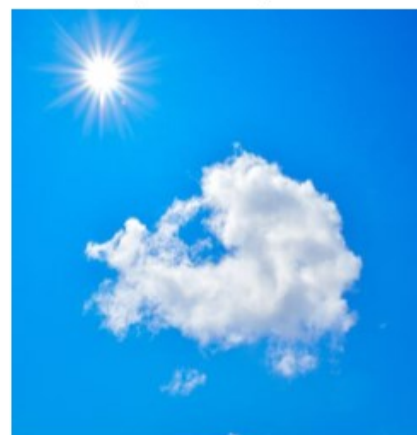
GC-A028 (7360X4912) TIF 206M



GC-A029 (7360X4912) TIF 206M



GC-A030 (4456X4456) TIF 106M





REGARD
SOLUTION LED

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A031 (7360X4912) TIF 206M



GC-A032 (7360X4912) TIF 206M



GC-A033 (7360X4912) TIF 206M



GC-A034 (7360X4912) TIF 206M



GC-A035 (7360X4912) TIF 206M



GC-A036 (7360X4912) TIF 206M





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



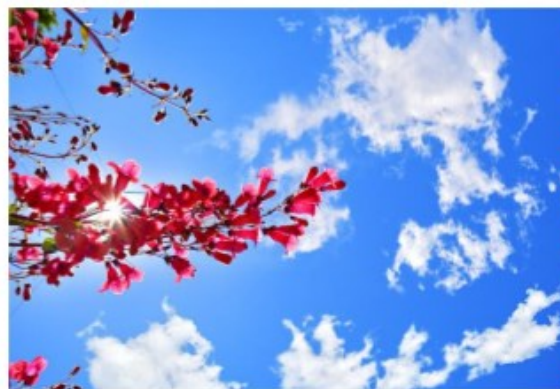
GC-A037 (7360X4912) TIF 206M



GC-A038 (7360X4912) TIF 206M



GC-A039 (7360X4912) TIF 206M



GC-A040 (7360X4912) TIF 206M



GC-A041 (7360X4912) TIF 206M



GC-A042 (7360X4912) TIF 206M





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A045 (7360X4912) JPEG 13.7M



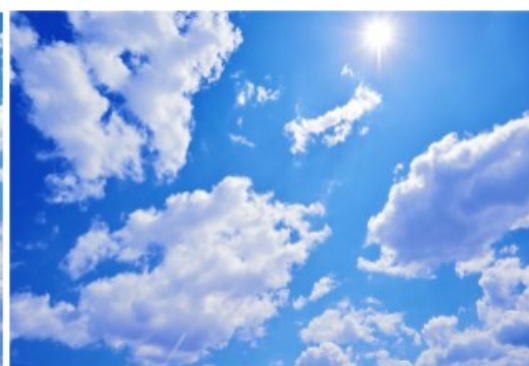
GC-A046 (7360X4912) JPEG 13.5M



GC-A047 (7360X4912) JPEG 14.2M



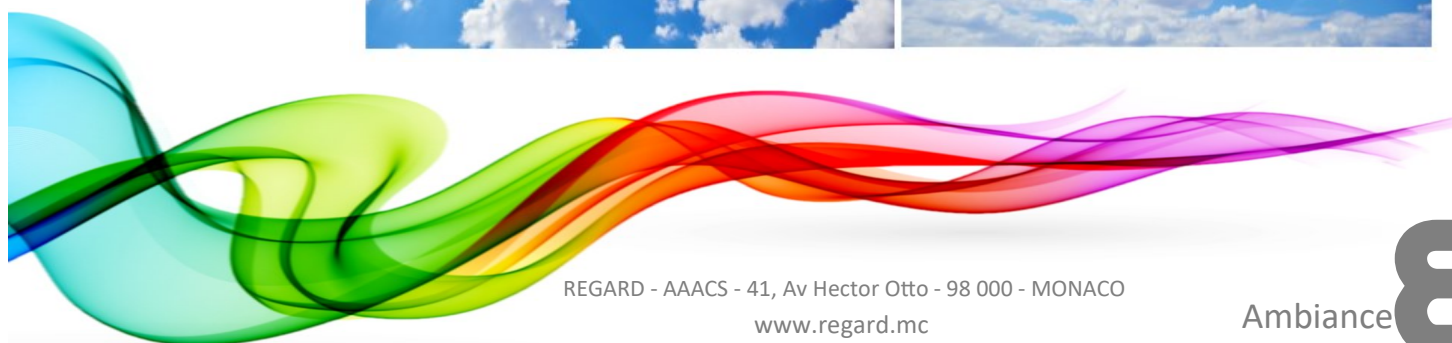
GC-A048 (7360X4912) JPEG 14.4M



GC-A049 (7360X4912) JPEG 12.2M



GC-A050 (7360X4912) JPEG 12.2M





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A051 (7351X4564) JPEG 12.5

GC-A052 (7343X4470) JPEG 11.9M



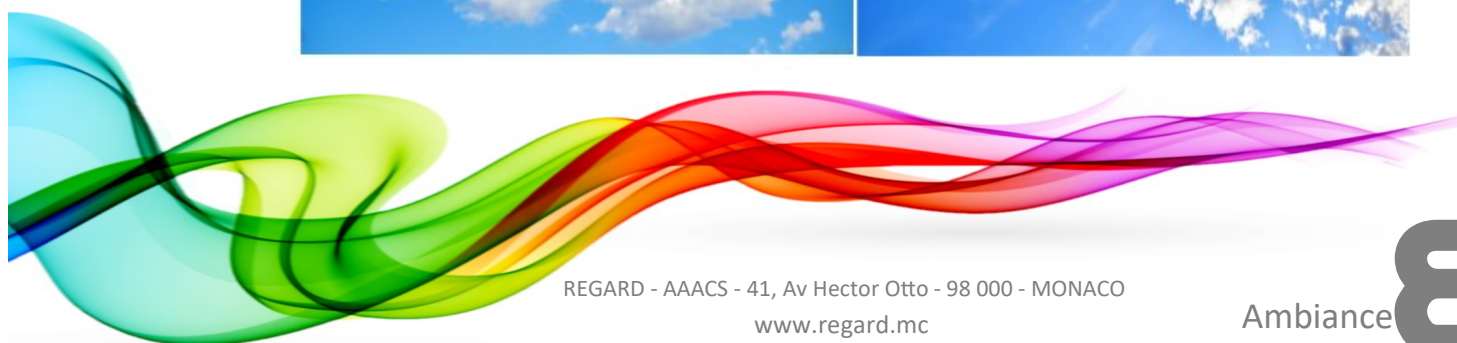
GC-A053 (7360X4912) JPEG 12.3M

GC-A054 (7360X4912) JPEG 11.2M



GC-A055 (7360X4912) JPEG 12.9

GC-A056 (7356X4657) JPEG 13.9M





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A057 (7360X2872) JPEG 7.7M



GC-A058 (7360X2916) JPEG 8.7M



GC-A059 (7360X3418) JPEG 9.1M



GC-A060 (7360X4912) JPEG 14.2



GC-A061 (17668X6740) JPEG 32.8M





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SOLUTION LED

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A062 (8731X5827) JPEG 28M



GC-A063 (7360X4912) JPEG 29M



GC-A064 (7360X4912) JPEG 21.9M



GC-A065 (7360X4912) JPEG 27.3M



GC-A066 (7360X4912) JPEG 16.1M



GC-A067 (6112X3262) JPEG 15.9M





REGARD
SOLUTION LED

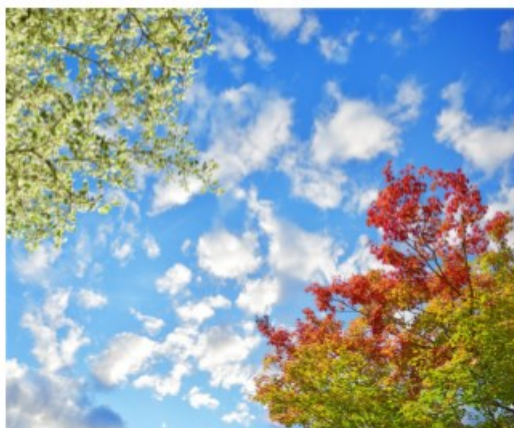
Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



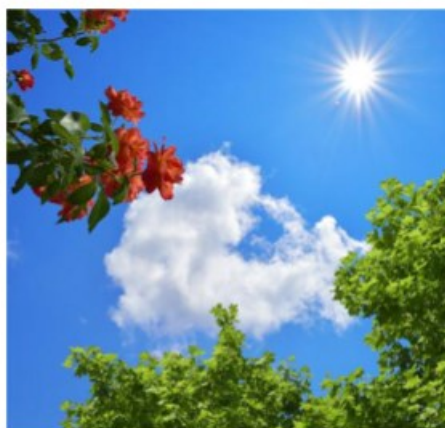
GC-A068 (6112X4912) JPEG 19M



GC-A069 (5344X4912) JPEG 17.8M



GC-A070 (5257X4912) JPEG 9.65M



GC-A071 (5257X4912) JPEG 10.6M



GC-A072 (5256X4912) JPEG 16M



GC-A073 (5576X4912) JPEG 18.9M





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A074 (5344X4912) JPEG 13.5M



GC-A075 (7360X4102) JPEG 21M



GC-A076 (7360X3464) JPEG 19.2M





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A077 (7360X4912) JPEG 13.2M

GC-A078 (7360X4912) JPEG 13.5M



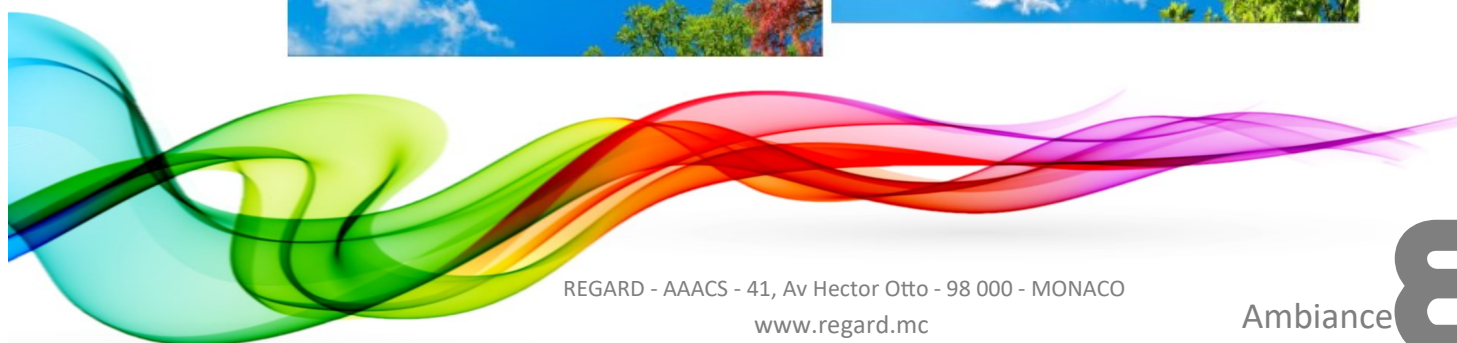
GC-A079 (7360X4912) JPEG 19.4M

GC-A080 (7360X4912) JPEG 17.9M



GC-A081 (7360X4912) JPEG 22.7M

GC-A082 (7181X4181) JPEG 13M





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A083 (7360X4912) JPEG 19.5M

GC-A084 (5344X4136) JPEG 17.9M



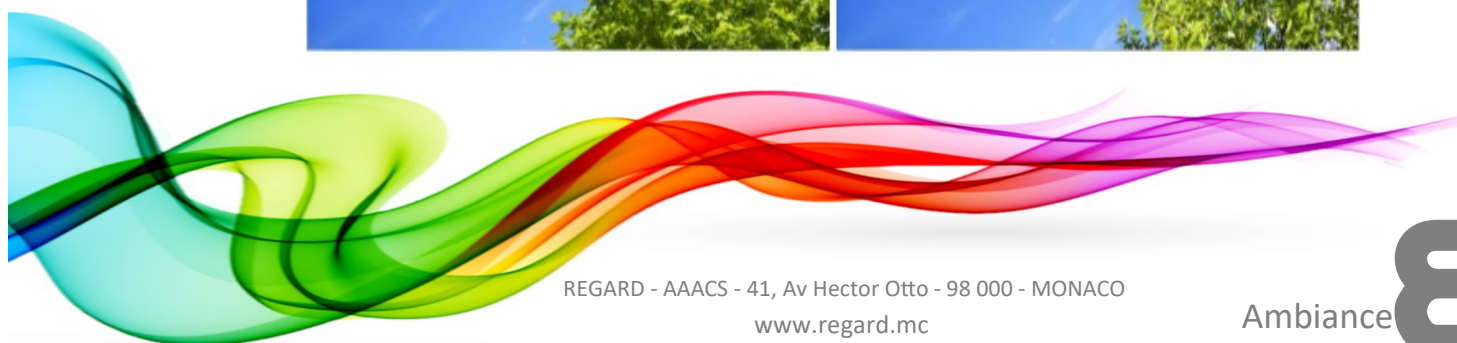
GC-A085 (7360X4912) JPEG 19.2M

GC-A086 (5344X4136) JPEG 16.6M



GC-A087 (7360X4912) JPEG 18.2M

GC-A088 (5344X4136) JPEG 19.1M





REGARD
SOLUTION LED

Panneau LED sérigraphié

Pour plafond et mur

595 x 595 - 900 x 600 - 1200 x 600 mm



GC-A089 (7360X4912)

JPEG 18.3M



GC-A090 (5344X4136)

JPEG 18.4M



GC-A091 (7360X4912)

JPEG 16.4M



GC-A092 (5344X4136)

JPEG 16.5M



GC-A093 (7360X4912)

JPEG 13.1M



GC-A094 (5344X4136)

JPEG 18M

