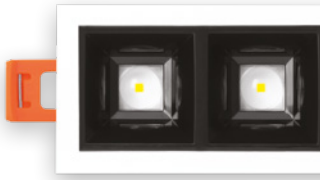
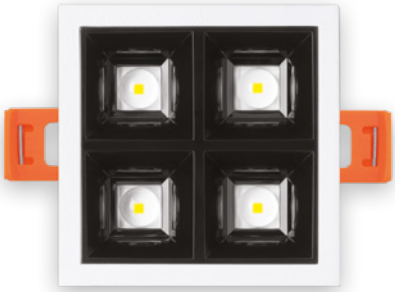
OSLO

6010

Square or rectangular indoor LED fixture suitable for any type of false ceiling, installation with springs included. Body constructed of sheet steel, painted with epoxy-polyester powder coating in white or black non-yellowing color with fine embossed finish, with phosphating and degreasing pretreatment. 80° diffusing optics with high flux efficiency PMMA lenses, black or white color polycarbonate reflector anti-glare and anti-reflection with controlled UGR <19.





MAIN FEATURES

Class II · CE · IP 20 / IP 44 · IK 07 · 7 WARRANTY · CRI>80 CRI>90 · L80-B50 100.000h · Mac Adams 3 · RG0 RG1 · UGR <19 · White · Black

CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options	○ Bianco opaco	Options	● Nero opaco
6010		2N		27	= 2700°K	(CRI >80) *		08		EL	= on/off	NL	= on/off
		2B		03	= 3000°K	(CRI >80)		13		LD	= dali 2 / dali 2 push	ND	= dali 2 / dali 2 push
		4N		04	= 4000°K	(CRI >80)		17					
		4B		93	= 3000°K	(CRI >90) *		26					
		8N		94	= 4000°K	(CRI >90) *							
		8B											

* available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-8.10%
03	3000	> 80	-5.15%
04	4000	> 80	standard
93	3000	> 90	-16.57%
94	4000	> 90	-15.08%

STANDARD EQUIPMENT

- IP20 electronic driver.
- Fixing springs included

ACCESSORIES

ACC017 **ACC035** **ACC162** **ACC163** **ACC164**

ACC017 Recessed light and motion sensor for DALI fittings.

ACC035 Remote control for office sensors (optional).

ACC162 Wall formwork for 2N and 2B models.

ACC163 Wall formwork for 4N and 4B models.

ACC164 Wall formwork for 8N and 8B models

INSTALLATION

Luminaire suitable for recessed installation in any type of false ceiling

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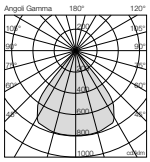
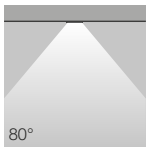
Mod. 2N

Optic
80° diffusing optics with high flux efficiency PMMA lenses, black color polycarbonate reflector anti-glare and anti-reflection with controlled UGR <19.

Body
Body constructed of sheet steel, epoxy-polyester powder coated in white or black non-yellowing color with fine embossed finish, with phosphating and degreasing pretreatment. Fixing springs included.

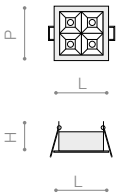
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

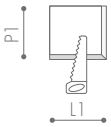




UGR<19

Code	W	°K	CRI	Lm OUTPUT	LxPxH (in)	Col.
60102N0408EL	8	4000	≥80	1244	3.7 x 3.7 x 2.0	◒
60102N0413EL	13	4000	≥80	1746	3.7 x 3.7 x 2.0	◒
60102N0408NL	8	4000	≥80	1244	3.7 x 3.7 x 2.0	●
60102N0413NL	13	4000	≥80	1746	3.7 x 3.7 x 2.0	●





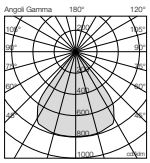
L1 (in)	P1 (in)
3.3	3.3

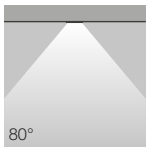
Mod. 2B

Optic
80° diffusing optics with high flux efficiency PMMA lenses, white color polycarbonate reflector anti-glare and anti-reflection with controlled UGR <19.

Body
Body constructed of sheet steel, epoxy-polyester powder coated in white non-yellowing color with fine embossed finish, with phosphating and degreasing pretreatment. Fixing springs included.

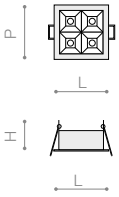
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

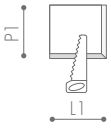




UGR<19

Code	W	°K	CRI	Lm OUTPUT	LxPxH (in)	Col.
60102B0408EL	8	4000	≥80	1244	3.7 x 3.7 x 2.0	○
60102B0413EL	13	4000	≥80	1746	3.7 x 3.7 x 2.0	○





L1 (mm)	P1 (mm)
3.3"	3.3"

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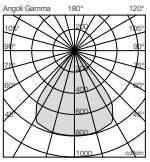
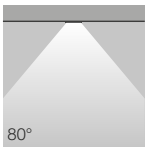
Mod. 4N

Optic
80° diffusing optics with high flux efficiency PMMA lenses, black color polycarbonate reflector anti-glare and anti-reflection with controlled UGR <19.

Body
Body constructed of sheet steel, epoxy-polyester powder coated in white or black non-yellowing color with fine embossed finish, with phosphating and degreasing pretreatment. Fixing springs included.

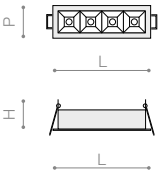
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

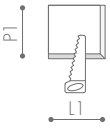




UGR<19

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
60104N0408EL	8	4000	≥80	1244	175 x 55 x 52	◒
60104N0413EL	13	4000	≥80	1746	175 x 55 x 52	◒
60104N0408NL	8	4000	≥80	1244	175 x 55 x 52	●
60104N0413NL	13	4000	≥80	1746	175 x 55 x 52	●





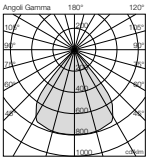
L1 (mm)	P1 (mm)
164	44

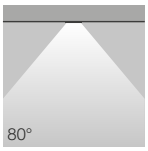
Mod. 4B

Optic
80° diffusing optics with high flux efficiency PMMA lenses, white color polycarbonate reflector anti-glare and anti-reflection with controlled UGR <19.

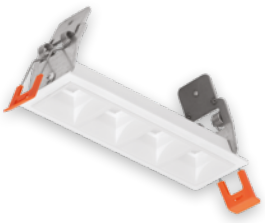
Body
Body constructed of sheet steel, epoxy-polyester powder coated in white non-yellowing color with fine embossed finish, with phosphating and degreasing pretreatment. Fixing springs included.

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

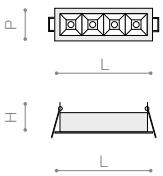


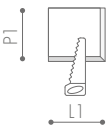


UGR<19



Code	W	°K	CRI	Lm OUTPUT	LxPxH (in)	Col.
60104B0408EL	8	4000	≥80	1244	6.9 x 2.2 x 2.0	○
60104B0413EL	13	4000	≥80	1746	6.9 x 2.2 x 2.0	○





L1 (in)	P1 (in)
6.5	1.7

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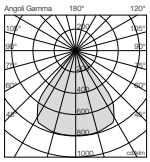
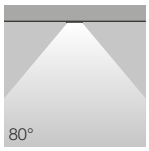
Mod. 8N

Optic
80° diffusing optics with high flux efficiency PMMA lenses, black color polycarbonate reflector anti-glare and anti-reflection with controlled UGR <19.

Body
Body constructed of sheet steel, epoxy-polyester powder coated in white or black non-yellowing color with fine embossed finish, with phosphating and degreasing pretreatment. Fixing springs included.

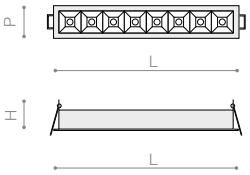
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

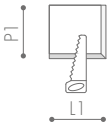




UGR<19

Code	W	°K	CRI	Lm OUTPUT	LxPxH (in)	Col.
60108N0417EL	17	4000	≥80	2489	13.2 x 2.2 x 2.0	◒
60108N0426EL	26	4000	≥80	3492	13.2 x 2.2 x 2.0	◒
60108N0417NL	17	4000	≥80	2489	13.2 x 2.2 x 2.0	●
60108N0426NL	26	4000	≥80	3492	13.2 x 2.2 x 2.0	●





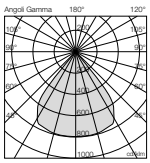
L1 (in)	P1 (in)
12.8	1.7

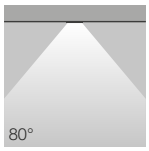
Mod. 8B

Optic
80° diffusing optics with high flux efficiency PMMA lenses, white color polycarbonate reflector anti-glare and anti-reflection with controlled UGR <19.

Body
Body constructed of sheet steel, epoxy-polyester powder coated in white non-yellowing color with fine embossed finish, with phosphating and degreasing pretreatment. Fixing springs included.

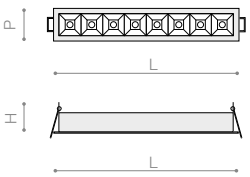
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

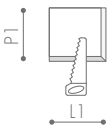




UGR<19

Code	W	°K	CRI	Lm OUTPUT	LxPxH (in)	Col.
60108B0417EL	17	4000	≥80	2489	13.2 x 2.2 x 2.0	○
60108B0426EL	26	4000	≥80	3492	13.2 x 2.2 x 2.0	○





L1 (in)	P1 (in)
12.8	1.7

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