

VERONA

1110

Apparecchio led **BACKLIGHT** da incasso per controsoffitti in pannelli aventi struttura portante nascosta, montaggio a staffe (incluse nella confezione). Costruito in lamiera d'acciaio verniciata con polveri in epossipoliestere di colore bianco e antingiallente con finitura gofrata fine, con pretrattamento di fosfatazione e sgrassaggio, alimentatore elettrico 220-240V 50/60Hz. Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1.

DIRECT BACKLIGHT led panel for recessed installation in false ceiling panels with hidden structure. Installation with brackets (included). Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment. Electronic driver 220-240V 50/60 Hz. Manufactured in accordance with EN / IEC 60598-1.

CARATTERISTICHE / MAIN FEATURES



Classe I
Class I



CRI >80
CRI >90



EN / IEC
60598-1



Incasso
Recessed



Mac Adams 3



RG0/RG1



UGR <19



L80-B50 >100.000 h
L90-B10 > 60.000 h



IK 07



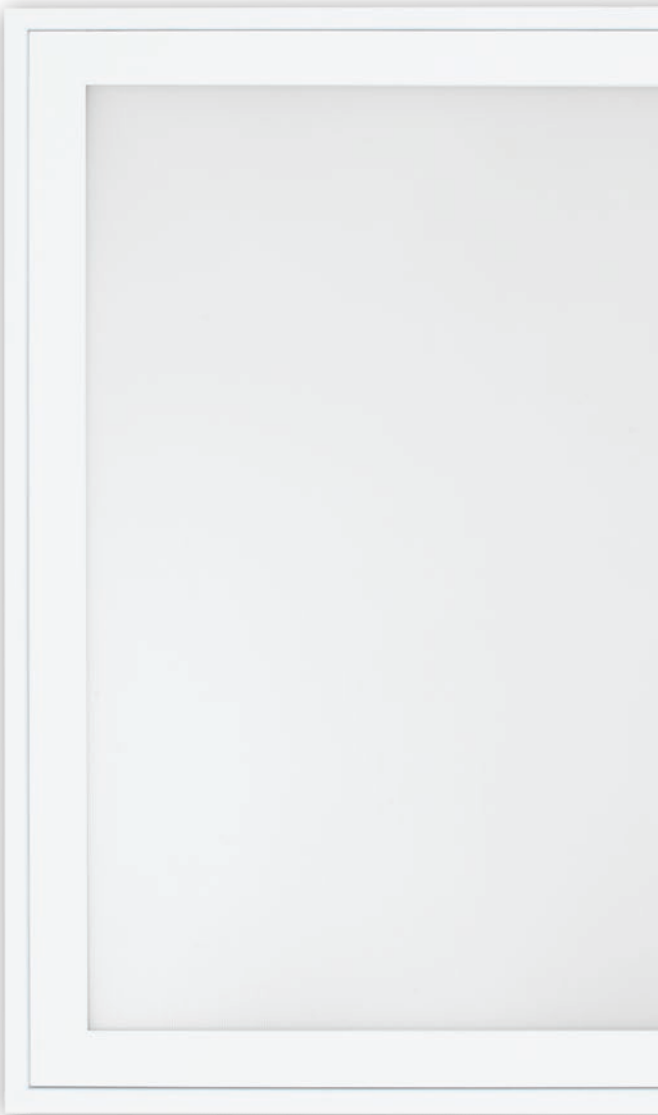
7 YEARS
WARRANTY



IP20
IP40



○ Bianco opaco / Matt white



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
1110		2Q	03	= 3000°K (CRI >80)	15	38	EL	= on/off
		2R	04	= 4000°K (CRI >80)	17	42	LD	= dali 2 / dali 2 push
		QP	94	= 4000°K (CRI >90)	23	45	D1	= dali 2 + em. 1h
		RP			24	48	E1	= em. 1h
					32	60	E3	= em. 3h
					33	64	CS	= casambi
					34	66		
					35	72		
					37	75		

Δ LUMEN

	°K	CRI	% Lm
03	3000	> 80	-5.15%
04	4000	> 80	standard
94	4000	> 90	-15.08%

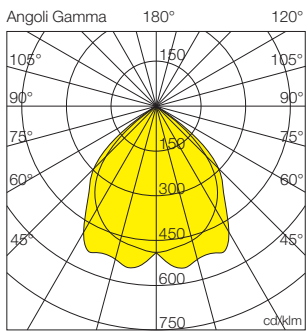
DOTAZIONE / STANDARD EQUIPMENT

- Staffe di fissaggio per controsoffitto a struttura nascosta incluse	- Fixing brackets for false ceiling with hidden structure included
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VERONA

mod.2Q (IP20)



UGR<16



Ottica

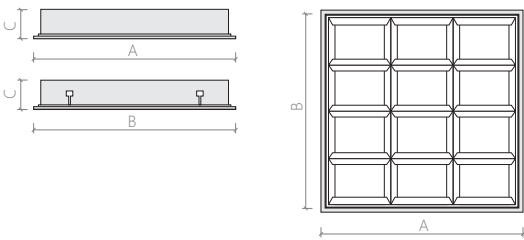
Ottica dark-light a doppia parabolicità a bassa luminanza (60° 200 cd/mq cat2). Diffusore di copertura dei led in policarbonato microprismatico antiabbagliamento e antiriflesso.

Optic

Dark-light louver with low luminance double parabolic (60° 200 cd/mq cat2). LED covering diffuser in glazed Anti-glare microprismatic polycarbonate.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	598	598	85	5,0



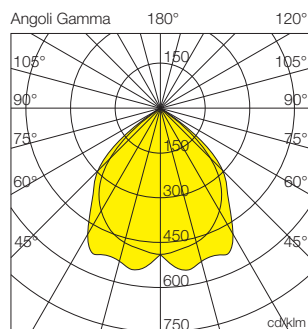
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
11102Q0423EL	23	4000K - CRI>80	2776	121	D1	○
11102Q0424EL	24	4000K - CRI>80	2856	119	D1	○
11102Q0433EL	33	4000K - CRI>80	3809	115	D1	○
11102Q0437EL	37	4000K - CRI>80	3789	102	D1	○
11102Q0442EL	42	4000K - CRI>80	4781	114	D1	○
11102Q0445EL	45	4000K - CRI>80	5332	118	D1	○
11102Q0448EL	48	4000K - CRI>80	5052	105	D1	○
11102Q0472EL	72	4000K - CRI>80	7578	105	D1	○

VERONA

mod.2R (IP20)



UGR<16



Ottica

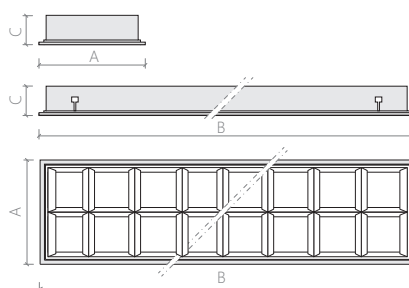
Ottica dark-light a doppia parabolicità a bassa luminanza (60° 200 cd/mq cat2). Diffusore di copertura dei led in policarbonato microprismatico antiabbagliamento e antiriflesso.

Optic

Dark-light louver with low luminance double parabolic (60° 200 cd/mq cat2). LED covering diffuser in glazed Anti-glare microprismatic polycarbonate.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D2	298	598	85	3,0
D3	298	1198	85	5,0
D4	298	1498	85	5,5
D5	598	1198	85	10,0



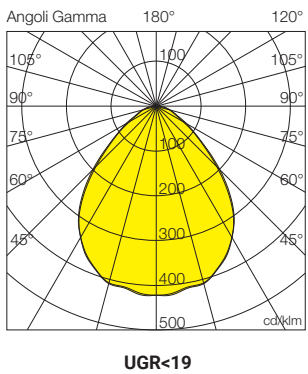
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
11102R0415EL	15	4000K - CRI>80	1778	119	D2	○
11102R0433EL	33	4000K - CRI>80	3809	115	D3	○
11102R0442EL	42	4000K - CRI>80	4781	114	D3	○
11102R0448EL	48	4000K - CRI>80	5052	105	D3	○
11102R0460EL	60	4000K - CRI>80	6315	105	D4	○
11102R0466EL	66	4000K - CRI>80	7618	115	D5	○
11102R0472EL	72	4000K - CRI>80	8120	113	D3	○
11102R0475EL	75	4000K - CRI>80	8619	115	D5	○

VERONA

mod.QP (IP40)

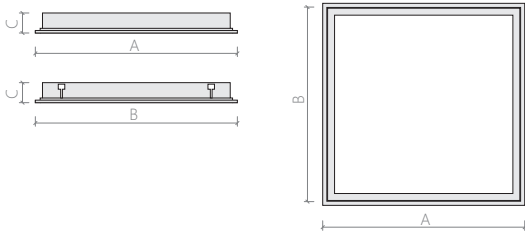


Ottica
Diffusore in policarbonato microprismatico antiabbagliamento e antiriflesso.

Optic
Anti-glare microprismatic polycarbonate diffuser.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	598	598	60	5,0



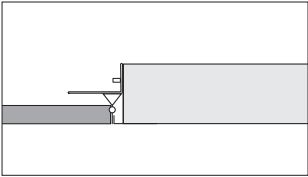
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
1110QP0422EL	22	4000K - CRI>80	2834	129	D1	○
1110QP0427EL	27	4000K - CRI>80	3446	128	D1	○
1110QP0432EL	32	4000K - CRI>80	3846	120	D1	○
1110QP0436EL	36	4000K - CRI>80	4239	118	D1	○
1110QP0438EL	38	4000K - CRI>80	4434	117	D1	○
1110QP0442EL	42	4000K - CRI>80	4818	115	D1	○

INSTALLAZIONE / INSTALLATION

**Installazione ad incasso per
controsoffitti a struttura nascosta**
Installation in false ceiling
with hidden structure

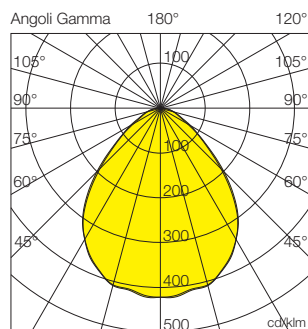


Apparecchio adatto per installazione ad incasso per controsoffitti a struttura nascosta. Installazione con staffe (include).

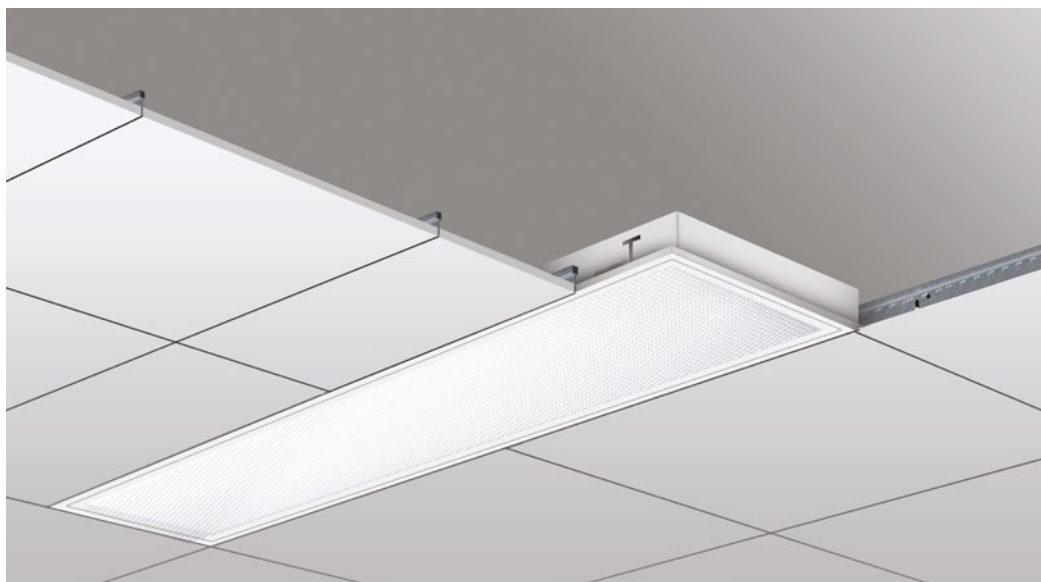
Installation in false ceiling with hidden structure. Brackets included.

VERONA

mod.RP (IP40)



UGR<19



Ottica

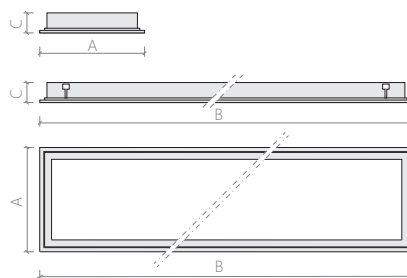
Diffusore in policarbonato microprismatico antiabbagliamento e antiriflesso.

Optic

Anti-glare microprismatic polycarbonate diffuser.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D7	298	598	60	3,0
D8	298	1198	60	5,0
D9	298	1498	60	5,5
D10	598	1198	60	10,0

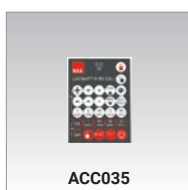


ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
1110RP0417EL	17	4000K - CRI>80	1923	113	D7	○
1110RP0422EL	22	4000K - CRI>80	2834	129	D8	○
1110RP0427EL	27	4000K - CRI>80	3446	128	D8	○
1110RP0432EL	32	4000K - CRI>80	3846	120	D8	○
1110RP0436EL	36	4000K - CRI>80	4239	118	D8	○
1110RP0438EL	38	4000K - CRI>80	4434	117	D8	○
1110RP0442EL	42	4000K - CRI>80	4818	115	D8	○
1110RP0460EL	60	4000K - CRI>80	7493	125	D9	○
1110RP0464EL	64	4000K - CRI>80	7692	120	D10	○

ACCESSORI / ACCESSORIES



ACC017 Sensore di luminosità e movimento per apparecchi ad incasso DALI.
Recessed light and motion sensor for DALI fittings.

ACC035 Telecomando per sensori da ufficio (opzionale).
Remote control for office sensors (optional).

ACC149 Sensore di luminosità e movimento bluetooth da incasso. Per apparecchi con opzione CS.
Recessed bluetooth light and motion sensor. For fixture with CS option.

ACC150 Sensore di luminosità e movimento bluetooth a plafone. Per apparecchi con opzione CS.
Surface mounting bluetooth light and motion sensor. For fixture with CS option.

ACC145 Cavo di sicurezza anticaduta in acciaio Ø2mm.
Ø2 mm steel fall arrest safety cable.