

MODU

6011

Apparecchio led da interni con installazione a soffitto. Corpo in lamiera d'acciaio piegata, verniciato con polveri epossipoliesteri con finitura gofrata fine e con pretrattamento di fosfatazione e sgrassaggio. Driver elettronico 220-240V 50/60Hz. Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1. Disponibile in tre varianti colore.

Led indoor light for ceiling installation. Steel sheet body, painted with embossed 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. Available in three color variants.

CARATTERISTICHE / MAIN FEATURES

	Classe II Class II		CRI >80 CRI >90		EN / IEC 60598-1
	Plafone Surface		Mac Adams 3		RG0/RG1
			UGR <19		L80-B50 >100.000 h L90-B10 > 60.000 h
			IK 07		7 YEARS WARRANTY
			IP 20 IP 44		
			○ Bianco opaco / Matt white ● Nero opaco / Matt black		

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options	○ Bianco opaco	Options	● Nero opaco
6011		2N		27	= 2700°K (CRI >80)	08		BL	= on/off	NL	= on/off
		2B		03	= 3000°K (CRI >80)	13		BD	= dali 2 / dali 2 push	ND	= dali 2 / dali 2 push
		4N		04	= 4000°K (CRI >80)			CS	= casambi	NC	= casambi
		4B		94	= 4000°K (CRI >90)						

Δ LUMEN

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

DOTAZIONE / STANDARD EQUIPMENT

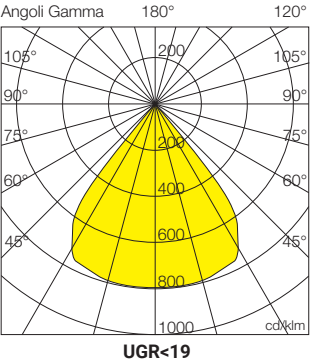
- Driver integrato nell'apparecchio.

- Inner driver.



MODU

mod.2N



Ottica
 Riflettore antiabbagliamento e antiriflesso in PMMA verniciato nero con lente interna 80° in policarbonato ad alto rendimento di flusso e UGR controllato <19.

Optic
 Black painted PMMA external reflector with inner polycarbonate high flux efficiency 80° lenses. Controlled UGR <19.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	
D1	98	98	150	1,1	

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

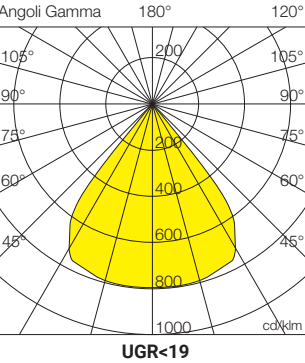
PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
60112N0408BL	8	4000K - CRI>80	1244	156	D1	●
60112N0413BL	13	4000K - CRI>80	1746	134	D1	●

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
60112N0408NL	8	4000K - CRI>80	1244	156	D1	●
60112N0413NL	13	4000K - CRI>80	1746	134	D1	●

MODU

mod.2B

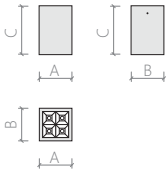


Ottica
Riflettore antiabbagliamento e antiriflesso in PMMA verniciato bianco con lente interna 80° in policarbonato ad alto rendimento di flusso e UGR controllato <19.

Optic
White painted PMMA external reflector with inner polycarbonate high flux efficiency 80° lenses. Controlled UGR <19.

DIMENSIONI / DIMENSIONS

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D1	98	98	150	1,1



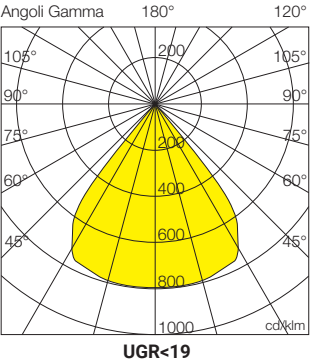
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E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

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60112B0413BL	13	4000K - CRI>80	1746	134	D1	○

MODU

mod.4N



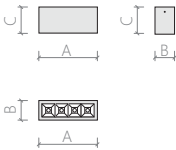
Ottica
 Riflettore antiabbagliamento e antiriflesso in PMMA verniciato nero con lente interna 80° in policarbonato ad alto rendimento di flusso e UGR controllato <19.

Optic
 Black painted PMMA external reflector with inner polycarbonate high flux efficiency 80° lenses. Controlled UGR <19.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D2	178	58	80	0,7



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

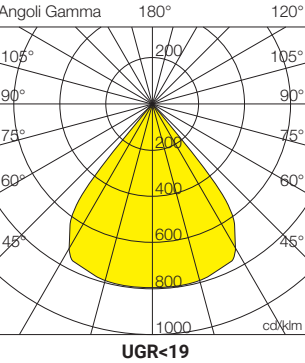
PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
60114N0408BL	8	4000K - CRI>80	1244	156	D2	●
60114N0413BL	13	4000K - CRI>80	1745	134	D2	●

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
60114N0408NL	8	4000K - CRI>80	1244	156	D2	●
60114N0413NL	13	4000K - CRI>80	1745	134	D2	●

MODU

mod.4B

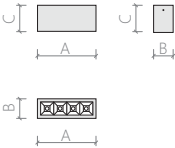


Ottica
Riflettore antiabbagliamento e antiriflesso in PMMA verniciato bianco con lente interna 80° in policarbonato ad alto rendimento di flusso e UGR controllato <19.

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