

BRERA 2

Apparecchio led lineare da interno adatto per l'installazione in controsoffitti in cartongesso. Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco antingiallente con finitura gofrata fine. Diffusore in policarbonato opale satinato ad alto comfort visivo o in policarbonato microprismatico antiabbagliamento ed antiriflesso.

Indoor linear LED fixture suitable for installation in plasterboard false ceilings. Extruded aluminum body painted with epoxy-polyester powder coating in non-yellowing white with fine embossed finish. Satin opal polycarbonate diffuser with high visual comfort or anti-glare and anti-reflection microprismatic polycarbonate.

CARATTERISTICHE / MAIN FEATURES



Class III



CE



IP 40



IK 07



7
WARRANTY



CRI > 80
CRI > 90



L80-B50
100.000h



Mac Adams 3



RG0
RG1



UGR < 19
UGR < 22



IN
OUT



Bianco
White



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
2004		R3		30 = 3000°K (CRI >80)		12		EL = on/off L = 56 mm
		RP		40 = 3000°K (CRI >80)		24		ES = on/off L = 31 mm
		L3		94 = 4000°K (CRI >90)		30		
		LP				36		
						48		

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
30	3000	> 80	-5.15%
40	4000	> 80	standard
94	4000	> 90	-15.08%

DOTAZIONE / STANDARD EQUIPMENT

- | | |
|--|--|
| - Giunto lineare incluso. | - Linear joint. |
| - Sistema di fissaggio rapido incluso. | - Quick installation system. |
| - Diffusore in policarbonato non incluso. | - Polycarbonate diffuser not included. |
| - Driver 24V non incluso. | - 24V driver not included. |
| - Tappi di chiusura non inclusi. | - Closure caps not included. |
| - Cablaggio passante per installazione in fila continua. | - Feed-through wiring for continuous row installation. |

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione in controsoffitti in cartongesso.

Suitable for installation in plasterboard ceilings.

Apparecchio adatto per installazione in fila continua.

Luminaire suitable for continuous row installation.



Mod. R3

Ottica

Diffusore in policarbonato opale satinato ad alto comfort visivo. (ACCESSORIO)

Corpo

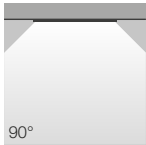
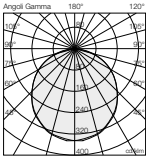
Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco antingiallente con finitura gofrata fine.

Optic

High visual comfort satin opal polycarbonate diffuser. (ACCESSORY)

Body

Epoxy-polyester powder-coated extruded aluminum body in non-yellowing white with fine embossed finish.



UGR<22

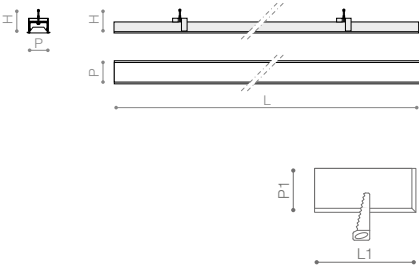


Apparecchio lineare con cablaggio passante.
Linear luminaire with feed-through wiring.

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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	L1xP1 (mm)
2004R34012EL	12	4000	≥80	1260	565 x 56 x 90	565 x 57
2004R34024EL	24	4000	≥80	2520	1125 x 56 x 90	1125 x 57
2004R34030EL	30	4000	≥80	3150	1405 x 56 x 90	1405 x 57
2004R34036EL	36	4000	≥80	3780	1685 x 56 x 90	1685 x 57

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	L1xP1 (mm)
2004R34012ES	12	4000	≥80	1260	565 x 31 x 90	565 x 32
2004R34024ES	24	4000	≥80	2520	1125 x 31 x 90	1125 x 32
2004R34030ES	30	4000	≥80	3150	1405 x 31 x 90	1405 x 32
2004R34036ES	36	4000	≥80	3780	1685 x 31 x 90	1685 x 32



Mod. RP

Ottica

Diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso. (ACCESSORIO)

Corpo

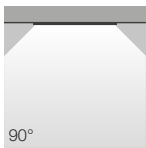
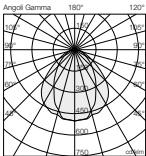
Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco antingiallente con finitura gofrata fine.

Optic

Anti-glare microprismatic polycarbonate diffuser. (ACCESSORY)

Body

Epoxy-polyester powder-coated extruded aluminum body in non-yellowing white with fine embossed finish.



UGR<19

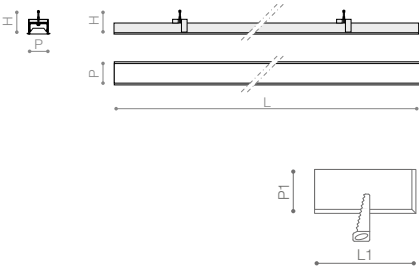


Apparecchio lineare con cablaggio passante.
Linear luminaire with feed-through wiring.

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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	L1xP1 (mm)
2004RP4012EL	12	4000	≥80	1295	565 x 56 x 90	565 x 57
2004RP4024EL	24	4000	≥80	2590	1125 x 56 x 90	1125 x 57
2004RP4030EL	30	4000	≥80	3238	1405 x 56 x 90	1405 x 57
2004RP4036EL	36	4000	≥80	3885	1685 x 56 x 90	1685 x 57

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	L1xP1 (mm)
2004RP4012ES	12	4000	≥80	1295	565 x 31 x 90	565 x 32
2004RP4024ES	24	4000	≥80	2590	1125 x 31 x 90	1125 x 32
2004RP4030ES	30	4000	≥80	3238	1405 x 31 x 90	1405 x 32
2004RP4036ES	36	4000	≥80	3885	1685 x 31 x 90	1685 x 32



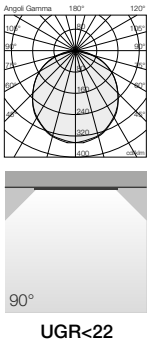
Mod. L3

Ottica
Diffusore in polycarbonato opale satinato ad alto comfort visivo.

Corpo
Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco antingiallente con finitura gofrata fine.

Optic
High visual comfort satin opal polycarbonate diffuser.

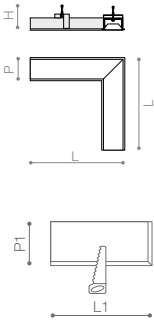
Body
Epoxy-polyester powder-coated extruded aluminum body in non-yellowing white with fine embossed finish.



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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	L1xP1 (mm)
2004L34024EL	24	4000	≥80	2520	600 x 56 x 90	600 x 57
2004L34048EL	48	4000	≥80	5040	1160 x 56 x 90	1160 x 57

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	L1xP1 (mm)
2004L34024ES	24	4000	≥80	2520	600 x 31 x 90	600 x 32
2004L34048ES	48	4000	≥80	5040	1160 x 31 x 90	1160 x 32



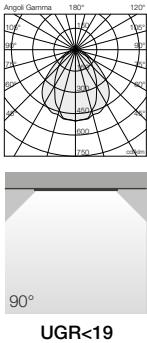
Mod. LP

Ottica
Diffusore in polycarbonato microprismatico antiabbagliamento ed antiriflesso.

Corpo
Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco antingiallente con finitura gofrata fine.

Optic
Anti-glare microprismatic polycarbonate diffuser.

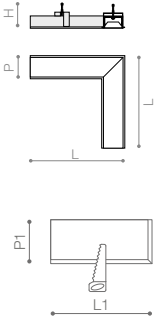
Body
Epoxy-polyester powder-coated extruded aluminum body in non-yellowing white with fine embossed finish.



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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	L1xP1 (mm)
2004LP4024EL	24	4000	≥80	2590	600 x 56 x 90	600 x 57
2004LP4048EL	48	4000	≥80	5180	1160 x 56 x 90	1160 x 57

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	L1xP1 (mm)
2004LP4024ES	24	4000	≥80	2590	600 x 31 x 90	600 x 32
2004LP4048ES	48	4000	≥80	5180	1160 x 31 x 90	1160 x 32





ACC017



ACC035



ACC183



ACC184



ACC185



ACC186



ACC187



ACC188



ACC189



ACC242



ACC190



ACC191



ACC192



ACC243



ACC202



ACC203



ACC204



ACC205



ACC206



ACC207



ACC208



ACC259



ACC209



ACC210



ACC211



ACC260



ACC198



ACC199



ACC200



ACC201



ACC217



ACC216

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

ACC035 Telecomando per sensori da ufficio.
Remote control for office sensors.

ACC183 Diffusore opale in bobina (3 metri) - L=56/66 mm.
Opal diffuser in coil (3 meters) - L=56/66 mm.

ACC184 Diffusore opale in bobina (6 metri) - L=56/66 mm.
Opal diffuser in coil (6 meters) - L=56/66 mm.

ACC185 Diffusore microprismatizzato in bobina (3 metri) - L=56/66 mm.
Microprismatic diffuser in coil (3 meters) - L=56/66 mm.

ACC186 Diffusore microprismatizzato in bobina (6 metri) - L=56/66 mm.
Microprismatic diffuser in coil (6 meters) - L=56/66 mm.

ACC187 Diffusore opale in lastra da 565 mm L=56/66 mm.
Opal diffuser in 565 mm sheet - L=56/66 mm.

ACC188 Diffusore opale in lastra da 1125 mm - L=56/66 mm.
Opal diffuser in 1125 mm sheet - L=56/66 mm.

ACC189 Diffusore opale in lastra da 1405 mm - L=56/66 mm.
Opal diffuser in 1405 mm sheet - L=56/66 mm.

ACC242 Diffusore opale in lastra da 1685 mm - L=56/66 mm.
Opal diffuser in 1685 mm sheet - L=56/66 mm.

ACC190 Diffusore microprismatizzato in lastra da 560 mm - L=56/66 mm.
Microprismatic diffuser in 560 mm sheet - L=56/66 mm.

ACC191 Diffusore microprismatizzato in lastra da 1125 mm. - L=56/66 mm.
Microprismatic diffuser in 1125 mm sheet - L=56/66 mm.

ACC192 Diffusore microprismatizzato in lastra da 1405 mm - L=56/66 mm.
Microprismatic diffuser in 1405 mm sheet - L=56/66 mm.

ACC243 Diffusore microprismatizzato in lastra da 1685 mm - L=56/66 mm.
Microprismatic diffuser in 1685 mm sheet - L=56/66 mm.

ACC202 Diffusore opale in bobina (3 metri) - L=31/43 mm.
Opal diffuser in coil (3 meters) - L=31/43 mm.

ACC203 Diffusore opale in bobina (6 metri) - L=31/43 mm.
Opal diffuser in coil (6 meters) - L=31/43 mm.

ACC204 Diffusore microprismatizzato in bobina (3 metri) - L=31/43 mm.
Microprismatic diffuser in coil (3 meters) - L=31/43 mm.

ACC205 Diffusore microprismatizzato in bobina (6 metri) - L=31/43 mm.
Microprismatic diffuser in coil (6 meters) - L=31/43 mm.

ACC206 Diffusore opale in lastra da 565 mm - L=31/43 mm.
Opal diffuser in 565 mm sheet - L=31/43 mm.

ACC207 Diffusore opale in lastra da 1125 mm - L=31/43 mm.
Opal diffuser in 1125 mm sheet - L=31/43 mm.

ACC208 Diffusore opale in lastra da 1405 mm - L=31/43 mm.
Opal diffuser in 1405 mm sheet - L=31/43 mm.

ACC259 Diffusore opale in lastra da 1685 mm - L=31/43 mm.
Opal diffuser in 1685 mm sheet - L=31/43 mm.

ACC209 Diffusore microprismatizzato in lastra da 560 mm - L=31/43 mm.
Microprismatic diffuser in 560 mm sheet - L=31/43 mm.

ACC210 Diffusore microprismatizzato in lastra da 1120 mm - L=31/43 mm.
Microprismatic diffuser in 1120 mm sheet - L=31/43 mm.

ACC211 Diffusore microprismatizzato in lastra da 1400 mm - L=31/43 mm.
Microprismatic diffuser in 1400 mm sheet - L=31/43 mm.

ACC260 Diffusore microprismatizzato in lastra da 1685 mm - L=31/43 mm.
Microprismatic diffuser in 1685 mm sheet - L=31/43 mm.

ACC198 Driver on/off 75W 24V.
On/off driver 75W 24V.

ACC199 Driver on/off 120W 24V.
On/off driver 120W 24V.

ACC200 Driver Dali 75W 24V.
Dali driver 75W 24V.

ACC201 Driver Dali 120W 24V.
Dali driver 120W 24V.

ACC217 Tappo di chiusura serie Brera L=56mm
Closing cap L=56mm Brera serie

ACC216 Tappo di chiusura serie Brera L=31mm
Closing cap L=31mm Brera serie