

BRERA S

Apparecchio led lineare da interno adatto per l'installazione in controsoffitti in cartongesso. Corpo in alluminio estruso verniciato con polveri epossipoliesteri 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



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
2002		R3		30 = 3000°K (CRI >80)		12		EL = on/off
		RP		40 = 4000°K (CRI >80)		15		LD = dali 2 / dali 2 push
				94 = 4000°K (CRI >90) *		23		D1 = dali 2 + em.1h
						28		E1 = em. 1h
						33		E3 = em. 3h
						38		
						48		
						60		

* 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

- Sistema di fissaggio rapido incluso. - Quick installation system.
- Diffusore in policarbonato incluso. - Polycarbonate diffuser included.

ACCESSORI / ACCESSORIES



ACC017



ACC035



ACC145

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.

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

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione in controsoffitti in cartongesso.

Suitable for installation in plasterboard ceilings.



Mod. R3

Ottica

Diffusore in polycarbonato opale satinato ad alto comfort visivo.

Corpo

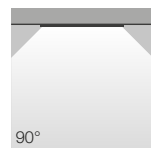
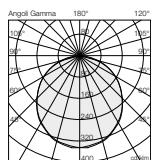
Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco antingiallente con finitura gofrata fine.

Optic

High visual comfort satin opal polycarbonate diffuser.

Body

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



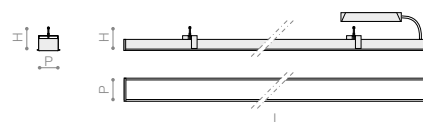
UGR<22



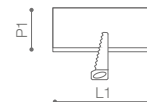
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
2002R34012EL	12	4000	≥80	1357	565 x 66 x 90
2002R34015EL	15	4000	≥80	1910	565 x 66 x 90
2002R34023EL	23	4000	≥80	2714	1125 x 66 x 90
2002R34028EL	28	4000	≥80	4093	1405 x 66 x 90
2002R34033EL	33	4000	≥80	5430	1125 x 66 x 90
2002R34038EL	38	4000	≥80	3547	1405 x 66 x 90
2002R34048EL	48	4000	≥80	4774	1125 x 66 x 90
2002R34060EL	60	4000	≥80	6787	1405 x 66 x 90



L1 (mm)	P1 (mm)
565	56
1125	56
1405	56



Mod. RP

Ottica

Diffusore in polycarbonato microprismatico antiabbagliamento ed antiriflesso.

Corpo

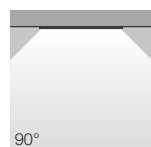
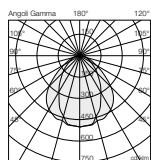
Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco antingiallente con finitura gofrata fine.

Optic

Anti-glare microprismatic polycarbonate diffuser.

Body

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



UGR<19

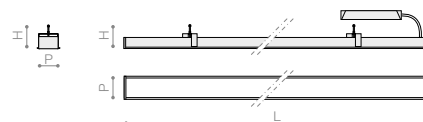


SISTEMI DI LUCE

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)
2002RP4012EL	12	4000	≥80	1395	565 x 66 x 90
2002RP4015EL	15	4000	≥80	1963	565 x 66 x 90
2002RP4023EL	23	4000	≥80	2790	1125 x 66 x 90
2002RP4028EL	28	4000	≥80	4207	1405 x 66 x 90
2002RP4033EL	33	4000	≥80	5580	1125 x 66 x 90
2002RP4038EL	38	4000	≥80	3646	1405 x 66 x 90
2002RP4048EL	48	4000	≥80	4907	1125 x 66 x 90
2002RP4060EL	60	4000	≥80	6975	1405 x 66 x 90



L1 (mm)	P1 (mm)
565	56
1125	56
1405	56

