

Nanoled



SOFFITTO DA INCASSO Ceiling recessed

SEGNAPASSO DA INCASSO Step light wall recessed



INTERRATO CALPESTABILE Inground walkover



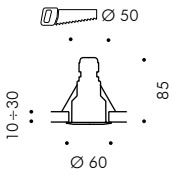


DESCRIZIONE TECNICA Technical description		INFORMAZIONI GENERALI General information		CODICI COLORE Colour codes
Corpo monoblocco in acciaio INOX AISI 316L. Vetro trasparente temprato di protezione oppure vetro temprato acidato extrachiaro. Precablati con cavo. Cassaforma in polipropilene inclusa (eccetto versione downlight). Single-piece body in AISI 316L stainless steel. Transparent toughened protective glass or extra-clear acid-etched toughened glass. Pre-wired luminaire. Polypropylene recessing box included (except for the downlight version).		GRADO DI PROTEZIONE IP rating	IP66 / IP68 1m	 .19 Acciaio inox Stainless Steel
			IP66 (Soffitto e segnapasso)	
		CLASSE DI ISOLAMENTO Insulation class	CLASS III 	
RESISTENZA IMPATTO Mechanical resistance		IK 08		MODELLO REGISTRATO (Nanoled Frame) Registered design (Nanoled Frame)

SOFFITTO DA INCASSO

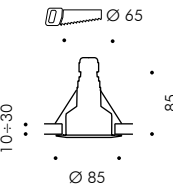
Ceiling recessed mounted

NANOLED SOFFITTO INCASSO Ø60
Nanoled ceiling recessed Ø60

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.3321H	2700 K	Fascio medio con 1 lente	 29°	90	167 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3321W	3000 K	Medium beam with 1 lens		90	176 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3321N	4000 K			90	189 lm	2.3 W	24 Vdc remote (p.554)	PWM

N.B. Fornito di clip per il fissaggio in soffitti di cartongesso con spessore 10÷30 mm.
Note: Supplied with two clips for an easy installation in plasterboard ceilings, thickness must be 10÷30 mm.

NANOLED SOFFITTO INCASSO Ø85
Nanoled ceiling recessed Ø85

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.3319H	2700 K	Fascio largo con riflettore	 33°	90	400 lm	5.0 W	24 Vdc remote (p.554)	PWM
	S.3319W	3000 K	Wide beam with reflector		90	435 lm	5.0 W	24 Vdc remote (p.554)	PWM
	S.3319N	4000 K			90	476 lm	5.0 W	24 Vdc remote (p.554)	PWM

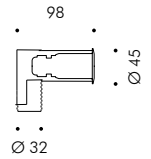
N.B. Fornito di clip per il fissaggio in soffitti di cartongesso con spessore 10÷30 mm.
Note: Supplied with two clips for an easy installation in plasterboard ceilings, thickness must be 10÷30 mm.

SEGNAPASSO DA INCASSO

Step light wall recessed

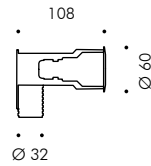
NANOLED SEGNAPASSO DA INCASSO Ø45

Nanoled step light wall recessed Ø45

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.3354H	2700 K	Fascio asimmetrico con oscuratore	 Asy	80	15 lm	0.8 W	24 Vdc remote (p.554)	PWM
	S.3354W	3000 K	Asymmetric beam with glare shield		80	15 lm	0.8 W	24 Vdc remote (p.554)	PWM
	S.3354N	4000 K			80	15 lm	0.8 W	24 Vdc remote (p.554)	PWM

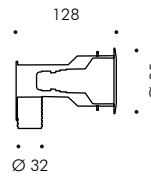
NANOLED SEGNAPASSO DA INCASSO Ø60

Nanoled step light wall recessed Ø60

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.3374H	2700 K	Fascio asimmetrico con oscuratore	 Asy	80	58 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3374W	3000 K	Asymmetric beam with glare shield		80	60 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3374N	4000 K			80	61 lm	2.3 W	24 Vdc remote (p.554)	PWM

NANOLED SEGNAPASSO DA INCASSO Ø85

Nanoled step light wall recessed Ø85

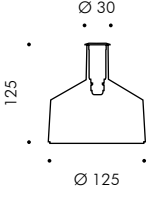
	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.3317H	2700 K	Fascio asimmetrico con oscuratore	 Asy	80	80 lm	3.0 W	24 Vdc remote (p.554)	PWM
	S.3317W	3000 K	Asymmetric beam with glare shield		80	82 lm	3.0 W	24 Vdc remote (p.554)	PWM
	S.3317N	4000 K			80	85 lm	3.0 W	24 Vdc remote (p.554)	PWM

INTERRATO CALPESTABILE

Inground walkover

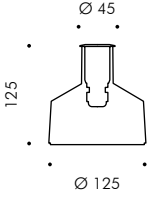
NANOLED INTERRATO CALPESTABILE Ø30

Nanoled inground walkover Ø30

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.3301H	2700 K	Fascio diffuso vetro acidato	 79°	90	16 lm	0.3 W	24 Vdc remote (p.554)	PWM
	S.3301W	3000 K	Diffused beam acid-etched glass		90	17 lm	0.3 W	24 Vdc remote (p.554)	PWM
	S.3301N	4000 K			90	19 lm	0.3 W	24 Vdc remote (p.554)	PWM
	S.3305H	2700 K	Fascio medio con 1 lente	 27°	80	31 lm	0.3 W	24 Vdc remote (p.554)	PWM
	S.3305W	3000 K	Medium beam with 1 lens		80	31 lm	0.3 W	24 Vdc remote (p.554)	PWM
	S.3305N	4000 K			80	32 lm	0.3 W	24 Vdc remote (p.554)	PWM
	S.3306H	2700 K	Fascio largo con 1 lente	 44°	80	32 lm	0.3 W	24 Vdc remote (p.554)	PWM
	S.3306W	3000 K	Wide beam with 1 lens		80	33 lm	0.3 W	24 Vdc remote (p.554)	PWM
	S.3306N	4000 K			80	34 lm	0.3 W	24 Vdc remote (p.554)	PWM

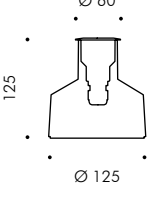
NANOLED INTERRATO CALPESTABILE Ø45

Nanoled inground walkover Ø45

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.3330H	2700 K	Fascio diffuso vetro acidato	 81°	90	39 lm	0.8 W	24 Vdc remote (p.554)	PWM
	S.3330W	3000 K	Diffused beam acid-etched glass		90	41 lm	0.8 W	24 Vdc remote (p.554)	PWM
	S.3330N	4000 K			90	44 lm	0.8 W	24 Vdc remote (p.554)	PWM
	S.3340H	2700 K	Fascio medio con 1 lente	 18°	80	77 lm	0.8 W	24 Vdc remote (p.554)	PWM
	S.3340W	3000 K	Medium beam with 1 lens		80	79 lm	0.8 W	24 Vdc remote (p.554)	PWM
	S.3340N	4000 K			80	82 lm	0.8 W	24 Vdc remote (p.554)	PWM
	S.3364H	2700 K	Fascio largo con 1 lente	 31°	80	70 lm	0.8 W	24 Vdc remote (p.554)	PWM
	S.3364W	3000 K	Wide beam with 1 lens		80	72 lm	0.8 W	24 Vdc remote (p.554)	PWM
	S.3364N	4000 K			80	74 lm	0.8 W	24 Vdc remote (p.554)	PWM

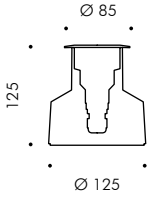
NANOLED INTERRATO CALPESTABILE Ø60

Nanoled inground walkover Ø60

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.3300H	2700 K	Fascio diffuso vetro acidato	 78°	90	103 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3300W	3000 K	Diffused beam acid-etched glass		90	108 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3300N	4000 K			90	116 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3310H	2700 K	Fascio stretto con 1 lente	 11°	80	199 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3310W	3000 K	Spot beam with 1 lens		80	205 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3310N	4000 K			80	211 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3384H	2700 K	Fascio medio con 1 lente	 29°	80	196 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3384W	3000 K	Medium beam with 1 lens		80	202 lm	2.3 W	24 Vdc remote (p.554)	PWM
	S.3384N	4000 K			80	208 lm	2.3 W	24 Vdc remote (p.554)	PWM

NANOLED INTERRATO CALPESTABILE Ø85

Nanoled inground walkover Ø85

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.3311H	2700 K	Fascio diffuso vetro acidato	 85°	90	137 lm	3.1 W	24 Vdc remote (p.554)	PWM
	S.3311W	3000 K	Diffused beam acid-etched glass		90	144 lm	3.1 W	24 Vdc remote (p.554)	PWM
	S.3311N	4000 K			90	152 lm	3.1 W	24 Vdc remote (p.554)	PWM
	S.3312H	2700 K	Fascio stretto con 1 lente	 9°	80	246 lm	3.0 W	24 Vdc remote (p.554)	PWM
	S.3312W	3000 K	Spot beam with 1 lens		80	253 lm	3.0 W	24 Vdc remote (p.554)	PWM
	S.3312N	4000 K			80	261 lm	3.0 W	24 Vdc remote (p.554)	PWM
	S.3313H	2700 K	Fascio medio con 1 lente	 24°	80	243 lm	3.0 W	24 Vdc remote (p.554)	PWM
	S.3313W	3000 K	Medium beam with 1 lens		80	250 lm	3.0 W	24 Vdc remote (p.554)	PWM
	S.3313N	4000 K			80	257 lm	3.0 W	24 Vdc remote (p.554)	PWM
	S.3315H	2700 K	Fascio largo con riflettore	 33°	90	400 lm	5.0 W	24 Vdc remote (p.554)	PWM
	S.3315W	3000 K	Wide beam with reflector		90	435 lm	5.0 W	24 Vdc remote (p.554)	PWM
	S.3315N	4000 K			90	477 lm	5.0 W	24 Vdc remote (p.554)	PWM

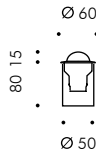


LAMA DI LUCE DA INCASSO PER IMBOTTI

Recessed blade of light for window frame

SIMES

NANOLED FRAME Ø60



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3390H	2700 K	Diffusore sporgente	 109°x11°	80	57 lm	2.4 W	24 Vdc remote (p.554)	PWM
S.3390W	3000 K	Fascio lama di luce		80	67 lm	2.4 W	24 Vdc remote (p.554)	PWM
S.3390N	4000 K	Protruding diffuser Blade of light beam		80	70 lm	2.4 W	24 Vdc remote (p.554)	PWM

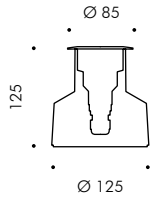
N.B. Diffusore sporgente non calpestabile.
Note: Protruding diffuser not walk-over.

LAMA DI LUCE INTERRATO CALPESTABILE

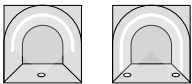
Inground walkover blade of light

NANOLED FRAME INTERRATO CALPESTABILE Ø85

Nanoled frame inground walkover Ø85



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3316H	2700 K	Diffusore piatto	 82°x4°	80	71 lm	3.1 W	24 Vdc remote (p.554)	PWM
S.3316W	3000 K	Fascio lama di luce		80	85 lm	3.1 W	24 Vdc remote (p.554)	PWM
S.3316N	4000 K	Flat diffuser Blade of light beam		80	87 lm	3.1 W	24 Vdc remote (p.554)	PWM



N.B. Per la corretta illuminazione di un'intera apertura si consiglia l'utilizzo di 2 prodotti.
Note: We recommend the use of 2 luminaires to illuminate properly the entire opening.