

PARETE DA INCASSO Wall recessed



INTERRATO NON CALPESTABILE Inground not walkover





DESCRIZIONE TECNICA Technical description	INFORMAZIONI GENERALI General information		CODICI COLORE Colour codes
Struttura in alluminio pressofuso. Ottica con lente radiale. Diffusore in policarbonato. Precablato con cavo. Cassaforma in polipropilene inclusa. Die-cast aluminium housing. Optic with radial lens. Polycarbonate diffuser. Pre-wired luminaire. Polypropylene recessing box included.	GRADO DI PROTEZIONE IP rating	IP66 / IP68 1m (Interrato)	● .09 Nero Black
		IP66 (Parete da incasso)	
	CLASSE DI ISOLAMENTO Insulation class	CLASS III ⬢	
	RESISTENZA IMPATTO Mechanical resistance	IK 10	MODELLO REGISTRATO Registered design

PARETE DA INCASSO

Wall recessed

SHELL PARETE DA INCASSO Ø100 1 FINESTRA LARGA 1 STRETTA
Shell wall recessed Ø100 1 wide window 1 narrow window

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.4205H	2700 K	1 finestra larga + 1 finestra stretta		80	31 lm	6.5 W	24 Vdc remote (p.554)	PWM
	S.4205W	3000 K	1 wide window + 1 narrow window		80	33 lm	6.5 W	24 Vdc remote (p.554)	PWM
	S.4205N	4000 K	1 wide window + 1 narrow window		80	35 lm	6.5 W	24 Vdc remote (p.554)	PWM

SHELL PARETE DA INCASSO Ø100 2 FINESTRE LARGHE
Shell wall recessed Ø100 2 wide windows

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.4202H	2700 K	2 finestre larghe		80	59 lm	6.5 W	24 Vdc remote (p.554)	PWM
	S.4202W	3000 K	2 wide windows		80	64 lm	6.5 W	24 Vdc remote (p.554)	PWM
	S.4202N	4000 K	2 wide windows		80	69 lm	6.5 W	24 Vdc remote (p.554)	PWM

INTERRATO NON CALPESTABILE

Inground not walkover

SHELL INTERRATO Ø100 1 FINESTRA LARGA
Shell inground Ø100 1 wide window

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.4200H	2700 K	1 finestra larga		80	38 lm	6.5 W	24 Vdc remote (p.554)	PWM
	S.4200W	3000 K	1 wide window		80	41 lm	6.5 W	24 Vdc remote (p.554)	PWM
	S.4200N	4000 K	1 wide window		80	44 lm	6.5 W	24 Vdc remote (p.554)	PWM