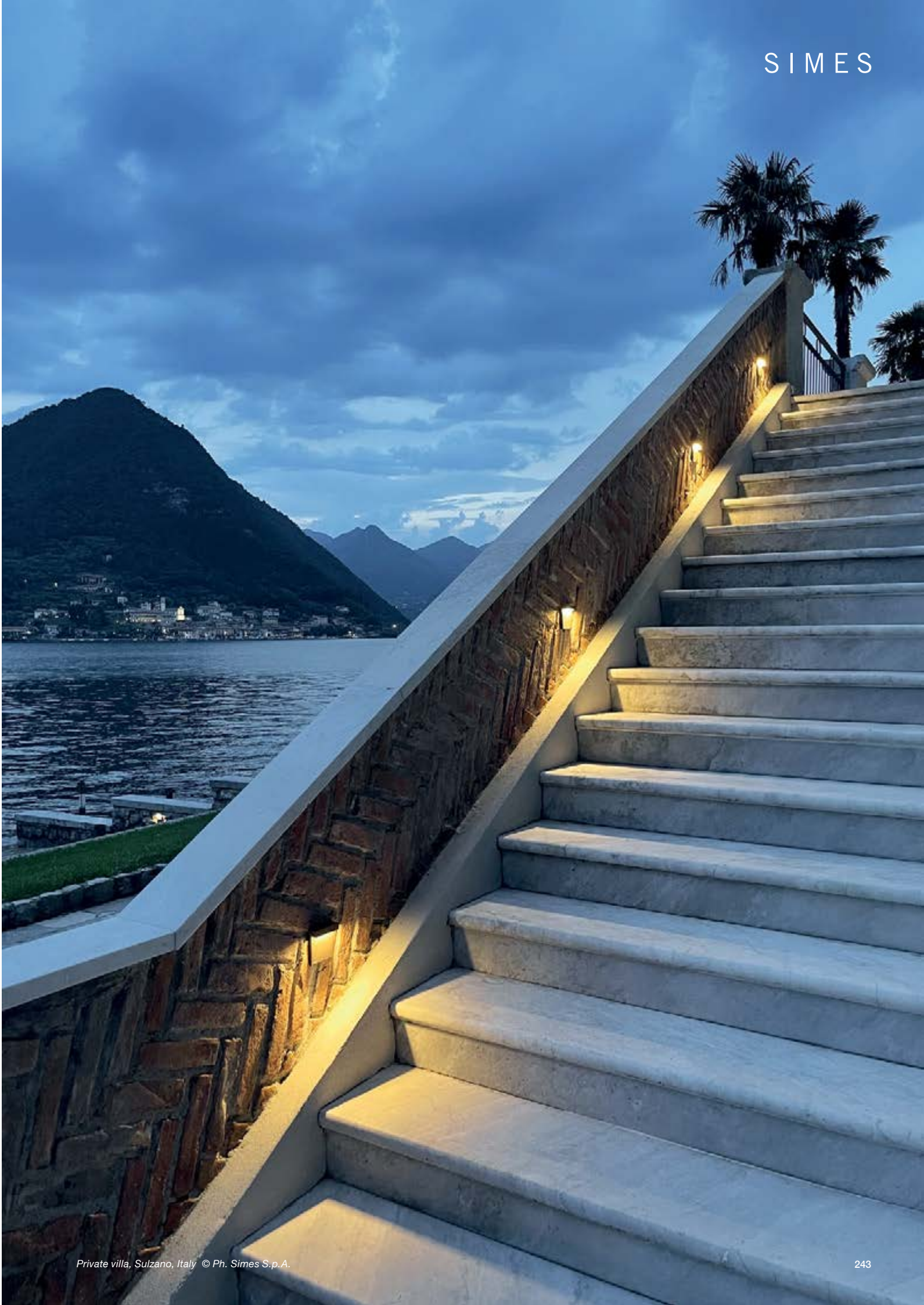
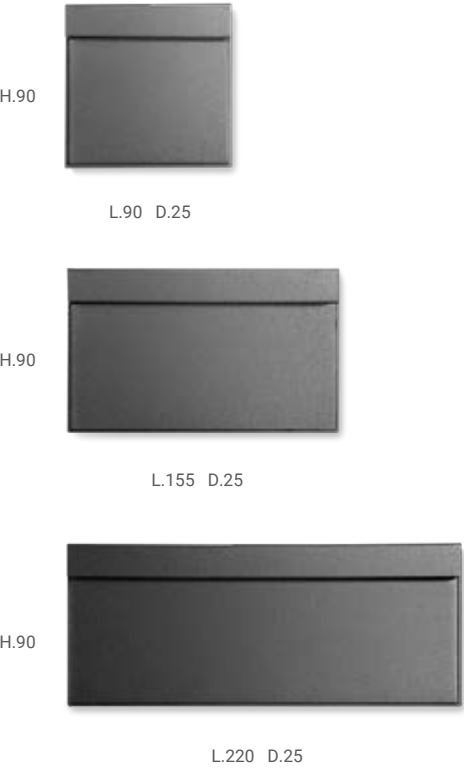


SEGNAPASSO DA SUPERFICIE Step light surface mounted



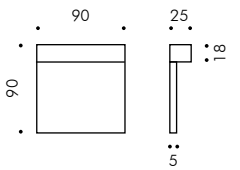


DESCRIZIONE TECNICA Technical description		INFORMAZIONI GENERALI General information		CODICI COLORE Colour codes
Struttura in alluminio pressofuso. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Cover frontale con aggancio magnetico. Precablati con cavo. Die-cast aluminium housing. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Front cover with magnetic attachment. Pre-wired luminaire.		GRADO DI PROTEZIONE IP rating	IP65	.01 Bianco White .14 Grigio alluminio Aluminium Grey .24 Grigio antracite Anthracite Grey
		CLASSE DI ISOLAMENTO Insulation class	CLASS III ⬢	
		RESISTENZA IMPATTO Mechanical resistance	IK 07	
				MODELLO REGISTRATO Registered design

SEGNAPASSO DA SUPERFICIE

Step light surface mounted

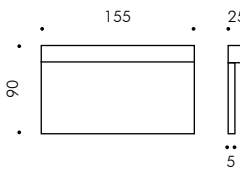
5CENTO QUADRATA Ø 90
5cento square Ø 90



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2200H	2700 K		90	81 lm	2.1 W	24 Vdc remote (p.554)	PWM
S.2200W	3000 K		90	85 lm	2.1 W	24 Vdc remote (p.554)	PWM
S.2200N	4000 K		90	91 lm	2.1 W	24 Vdc remote (p.554)	PWM

Installabile sulla scatola di derivazione elettrica da incasso per muratura o cartongesso da 2 moduli versione italiana (tipo 502), francese, inglese e tedesca.
Can be installed on 2-module recessed electrical junction boxes for masonry or plasterboard walls, in Italian (type 502), French, British and German versions.

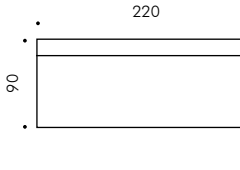
5CENTO RETTANGOLARE L155
5cento rectangular L155



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2210H	2700 K		90	127 lm	3.6 W	24 Vdc remote (p.554)	PWM
S.2210W	3000 K		90	133 lm	3.6 W	24 Vdc remote (p.554)	PWM
S.2210N	4000 K		90	142 lm	3.6 W	24 Vdc remote (p.554)	PWM

Installabile sulla scatola di derivazione elettrica da incasso per muratura o cartongesso da 2/3/4 moduli versione italiana (tipo 502/503/504), francese, inglese e tedesca. La scatola di derivazione elettrica tipo 503/504 può contenere l'accessorio alimentatore S.2407.
Can be installed on 2-, 3- or 4-module recessed electrical junction boxes for masonry or plasterboard walls, in Italian (type 502/503/504), French, British and German versions. Type 503/504 electrical junction boxes can accommodate the S.2407 power supply accessory.

5CENTO RETTANGOLARE LUNGA L220
5cento long rectangular L220

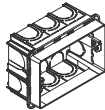


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2220H	2700 K		90	218 lm	5.7 W	24 Vdc remote (p.554)	PWM
S.2220W	3000 K		90	228 lm	5.7 W	24 Vdc remote (p.554)	PWM
S.2220N	4000 K		90	243 lm	5.7 W	24 Vdc remote (p.554)	PWM

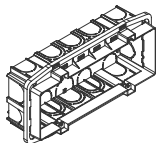
Installabile sulla scatola di derivazione elettrica da incasso per muratura o cartongesso da 2/3/4/6/7 moduli versione italiana (tipo 502/503/504/506), francese, inglese e tedesca. La scatola di derivazione elettrica tipo 503/504/506 può contenere l'accessorio alimentatore S.2407.
Can be installed on 2-, 3-, 4-, 6- or 7- module recessed electrical junction boxes for masonry or plasterboard walls, in Italian (type 502/503/504/506), French, British and German versions. Type 503, 504 and 506 electrical junction boxes can accommodate the S.2407 power supply accessory.



502



503



504/506