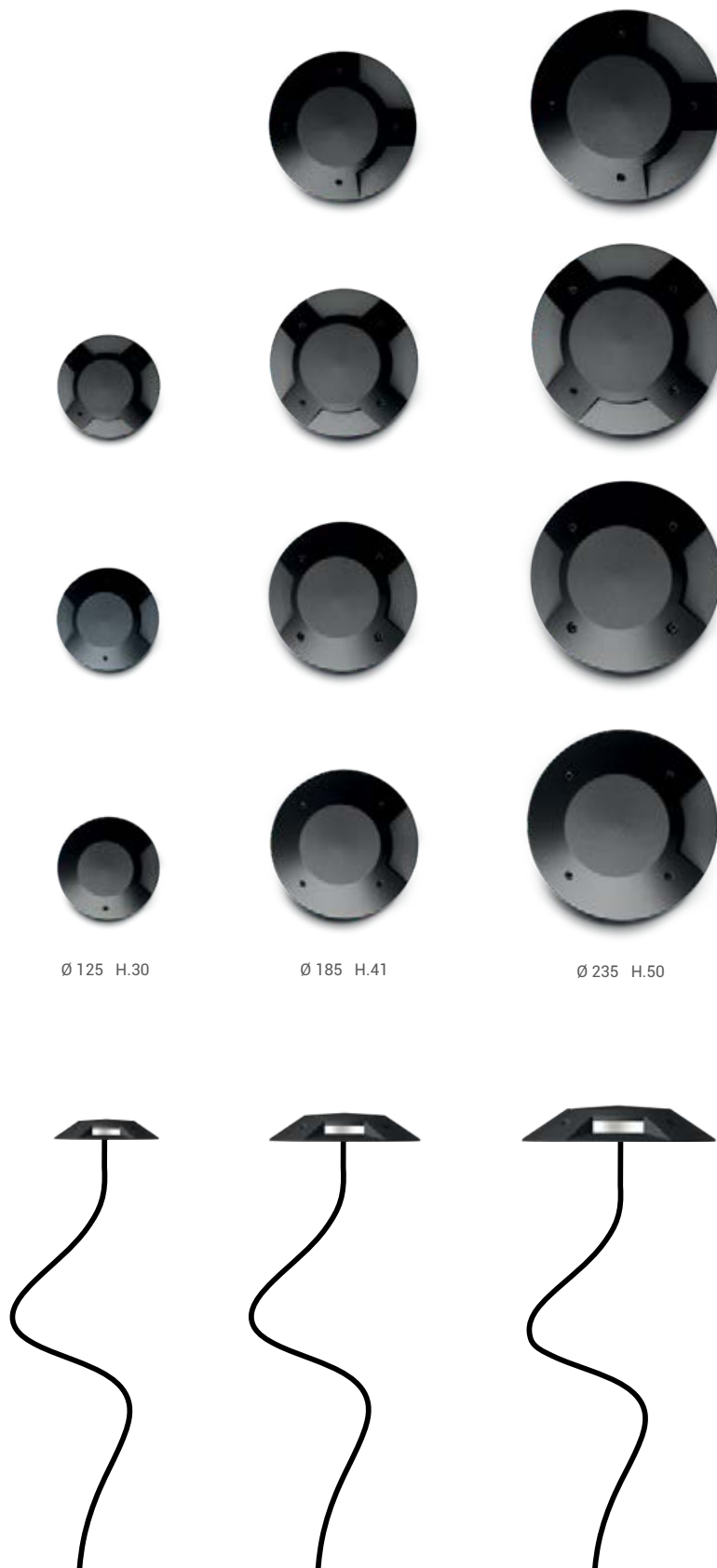


CARRABILE DA SUPERFICIE Onground driveover



Plaza Europa / Puig Tower, Barcelona, Spain - Arch. Rafael Moneo, Lucho Marcial and GCA Arquitectos



DESCRIZIONE TECNICA Technical description		INFORMAZIONI GENERALI General information		CODICI COLORE Colour codes
Struttura in alluminio pressofuso. Viti in acciaio con rivestimento anticorrosivo. Riflettore in polimero rivestito in alluminio. Precablati con cavo. Die-cast aluminium housing. Steel screws with anticorrosive coating. Reflector in polymers covered with aluminium. Pre-wired luminaire.		GRADO DI PROTEZIONE IP rating	IP66 / IP68 1m	● .09 Nero Black ● .14 Grigio alluminio Aluminium Grey
		CLASSE DI ISOLAMENTO Insulation class	CLASS III ⬢ (Microsuit)	
			CLASS I ⊕ (Minisuit, Suit)	
		RESISTENZA IMPATTO Mechanical resistance	IK 10	MODELLO REGISTRATO Registered design
				BREVETTATO Patented

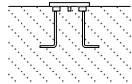
CARRABILE DA SUPERFICIE

Onground driveover

MICROSUIT Ø125 1 FINESTRA 90° Microsuit Ø125 1 window 90°										
	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING	
Ø 125 30	S.5681H	2700 K	1 finestra con 1 lente 1 window with 1 lens		80	12 lm	2.2 W	Max 700mA remote (p.555)	PWM	
	S.5681W	3000 K			80	12 lm	2.2 W	Max 700mA remote (p.555)	PWM	
	S.5681N	4000 K			80	13 lm	2.2 W	Max 700mA remote (p.555)	PWM	

MICROSUIT Ø125 2 FINESTRE 90° CONTRAPPOSTE Microsuit Ø125 2 opposite windows 90°										
	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING	
Ø 125 30	S.5683H	2700 K	2 finestre contrapposte con 1 lente 2 opposite windows with 1 lens		80	25 lm	2.2 W	Max 700mA remote (p.555)	PWM	
	S.5683W	3000 K			80	25 lm	2.2 W	Max 700mA remote (p.555)	PWM	
	S.5683N	4000 K			80	26 lm	2.2 W	Max 700mA remote (p.555)	PWM	

MICROSUIT Ø125 4 FINESTRE 90° Microsuit Ø125 4 windows 90°										
	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING	
Ø 125 30	S.5685H	2700 K	4 finestre con 1 lente 4 windows with 1 lens		80	45 lm	2.2 W	Max 700mA remote (p.555)	PWM	
	S.5685W	3000 K			80	47 lm	2.2 W	Max 700mA remote (p.555)	PWM	
	S.5685N	4000 K			80	48 lm	2.2 W	Max 700mA remote (p.555)	PWM	

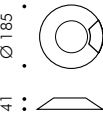


ACCESSORI PER TUTTE LE VERSIONI DI MICROSUIT Accessories for all Microsuit versions

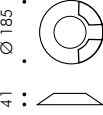
S.5680 Flangia da interrare per Microsuit Flange to be buried for Microsuit

N.B. Per applicazioni in aree carrabili Microsuit deve essere installato con flangia carrabile di ancoraggio.
Carico massimo 4000 Kg a velocità max 10Km/h.
Note: For applications in driveable areas, Microsuit must be installed with a drive-over anchoring flange.
Maximum load: 4000 kg at a maximum speed of 10 km/h.

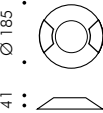
MINISUIT Ø185 1 FINESTRA 90°
Minisuit Ø185 1 window 90°

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.5695H	2700 K	1 finestra con 1 riflettore 1 window with 1 reflector		80	60 lm	1.8 W	220-240 Vac	ON-OFF
	S.5695W	3000 K			80	61 lm	1.8 W	220-240 Vac	ON-OFF
	S.5695N	4000 K			80	63 lm	1.8 W	220-240 Vac	ON-OFF

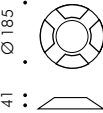
MINISUIT Ø185 2 FINESTRE 90° ALLINEATE
Minisuit Ø185 2 aligned windows 90°

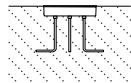
	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.5696H	2700 K	2 finestre allineate con 2 riflettori 2 aligned windows with 2 reflectors		80	127 lm	3.0 W	220-240 Vac	ON-OFF
	S.5696W	3000 K			80	131 lm	3.0 W	220-240 Vac	ON-OFF
	S.5696N	4000 K			80	135 lm	3.0 W	220-240 Vac	ON-OFF

MINISUIT Ø185 2 FINESTRE 90° CONTRAPPOSTE
Minisuit Ø185 2 opposite windows 90°

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.5697H	2700 K	2 finestre contrapposte con 2 riflettori 2 opposite windows with 2 reflectors		80	126 lm	3.0 W	220-240 Vac	ON-OFF
	S.5697W	3000 K			80	130 lm	3.0 W	220-240 Vac	ON-OFF
	S.5697N	4000 K			80	134 lm	3.0 W	220-240 Vac	ON-OFF

MINISUIT Ø185 4 FINESTRE 90°
Minisuit Ø185 4 windows 90°

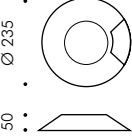
	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.5698H	2700 K	4 finestre con 4 riflettori 4 windows with 4 reflectors		80	245 lm	5.2 W	220-240 Vac	ON-OFF
	S.5698W	3000 K			80	253 lm	5.2 W	220-240 Vac	ON-OFF
	S.5698N	4000 K			80	260 lm	5.2 W	220-240 Vac	ON-OFF



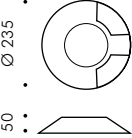
ACCESSORI PER TUTTE LE VERSIONI DI MINISUIT Accessories for all Minisuit versions

S.5699 Flangia da interrare per Minisuit Flange to be buried for Minisuit

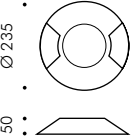
SUIT Ø235 1 FINESTRA 90°
Suit Ø235 1 window 90°

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.5691H	2700 K	1 finestra con 1 riflettore 1 window with 1 reflector		80	84 lm	3.4 W	220-240 Vac	ON-OFF
	S.5691W	3000 K			80	87 lm	3.4 W	220-240 Vac	ON-OFF
	S.5691N	4000 K			80	89 lm	3.4 W	220-240 Vac	ON-OFF

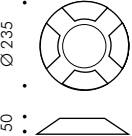
SUIT Ø235 2 FINESTRE 90° ALLINEATE
Suit Ø235 2 aligned windows 90°

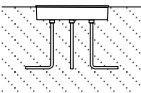
	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.5692H	2700 K	2 finestre allineate con 2 riflettori 2 aligned windows with 2 reflectors		80	166 lm	5.5 W	220-240 Vac	ON-OFF
	S.5692W	3000 K			80	171 lm	5.5 W	220-240 Vac	ON-OFF
	S.5692N	4000 K			80	176 lm	5.5 W	220-240 Vac	ON-OFF

SUIT Ø235 2 FINESTRE 90° CONTRAPPOSTE
Suit Ø235 2 opposite windows 90°

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.5693H	2700 K	2 finestre contrapposte con 2 riflettori 2 opposite windows with 2 reflectors		80	163 lm	5.5 W	220-240 Vac	ON-OFF
	S.5693W	3000 K			80	168 lm	5.5 W	220-240 Vac	ON-OFF
	S.5693N	4000 K			80	173 lm	5.5 W	220-240 Vac	ON-OFF

SUIT Ø235 4 FINESTRE 90°
Suit Ø235 4 windows 90°

	CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
	S.5694H	2700 K	4 finestre con 4 riflettori 4 windows with 4 reflectors		80	239 lm	7.5 W	220-240 Vac	ON-OFF
	S.5694W	3000 K			80	247 lm	7.5 W	220-240 Vac	ON-OFF
	S.5694N	4000 K			80	254 lm	7.5 W	220-240 Vac	ON-OFF



ACCESSORI PER TUTTE LE VERSIONI DI SUIT Accessories for all Suit versions

S.5690 Flangia da interrare per Suit Flange to be buried for Suit

N.B. Per applicazioni in aree carrabili Minisuit deve essere installato con flangia carrabile di ancoraggio.
Carico massimo 4000 Kg a velocità max 10Km/h.
Note: For applications in driveable areas, Minisuit must be installed with a drive-over anchoring flange.
Maximum load: 4000 kg at a maximum speed of 10 km/h.

N.B. Per applicazioni in aree carrabili Suit deve essere installato con flangia carrabile di ancoraggio.
Carico massimo 4000 Kg a velocità max 10Km/h.
Note: For applications in driveable areas, Suit must be installed with a drive-over anchoring flange.
Maximum load: 4000 kg at a maximum speed of 10 km/h.