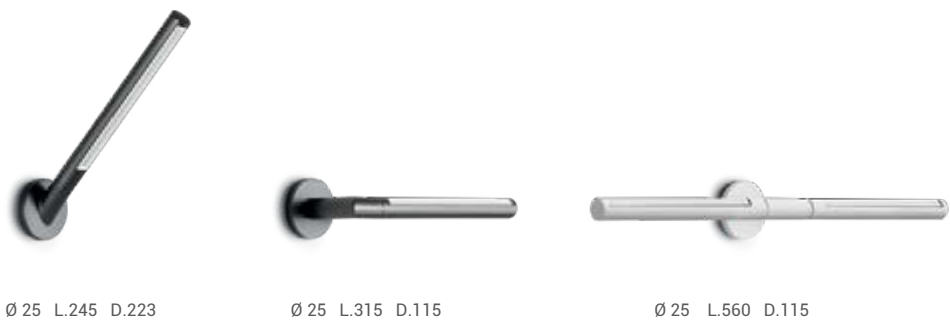


PARETE Wall mounted



Ø 25 L.245 D.223

Ø 25 L.315 D.115

Ø 25 L.560 D.115

PALETTO Bollard



Ø 25 H.805

Ø 25 L.295 H.610



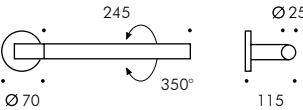
DESCRIZIONE TECNICA Technical description	INFORMAZIONI GENERALI General information		CODICI COLORE Colour codes
Struttura in alluminio pressofuso. Paletto in alluminio estruso. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Die-cast aluminium housing. Bollard in extruded aluminium. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.	GRADO DI PROTEZIONE IP rating	IP65	●.01 Bianco White ●.20 Bronzo brunito Burnished Bronze ●.24 Grigio antracite Anthracite Grey
	CLASSE DI ISOLAMENTO Insulation class	CLASS III ⚡	
	RESISTENZA IMPATTO Mechanical resistance	IK 07	
			MODELLO REGISTRATO Registered design

PARETE

Wall mounted

SPILLO APPLIQUE SINGOLO L315

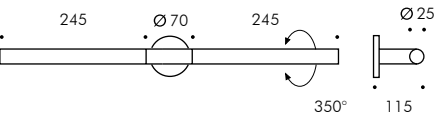
Spillo single applique L315



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1705H	2700 K		90	458 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1705W	3000 K		90	471 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1705N	4000 K		90	489 lm	7.2 W	24 Vdc remote (p.554)	PWM

SPILLO APPLIQUE DOPPIO L560

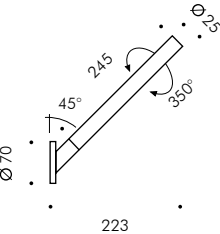
Spillo double applique L560



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1706H	2700 K		90	916 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.1706W	3000 K		90	942 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.1706N	4000 K		90	978 lm	14.4 W	24 Vdc remote (p.554)	PWM

SPILLO APPLIQUE INCLINATO L225

Spillo tilted applique L225



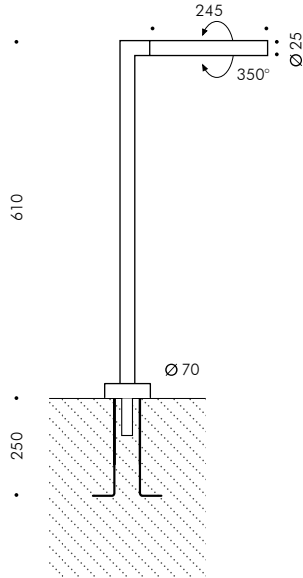
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1700H	2700 K		90	458 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1700W	3000 K		90	471 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1700N	4000 K		90	489 lm	7.2 W	24 Vdc remote (p.554)	PWM

PALETTO

Bollard

SPILLO PALETTO ORIZZONTALE H610

Spillo horizontal bollard H610

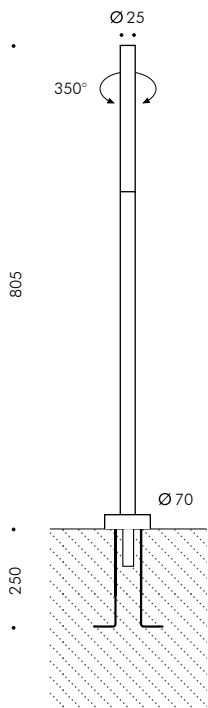


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1711H	2700 K		90	458 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1711W	3000 K		90	471 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1711N	4000 K		90	489 lm	7.2 W	24 Vdc remote (p.554)	PWM

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.

SPILLO PALETTO VERTICALE H805

Spillo vertical bollard H805



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1710H	2700 K		90	458 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1710W	3000 K		90	471 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1710N	4000 K		90	489 lm	7.2 W	24 Vdc remote (p.554)	PWM

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.