Moai

PALETTO Bollard



⍁120 H.800

⍁180 H.1150

Ystad bathing pier, Sweden © Fagerhult Belysning AB



Velux Atika Demo-House, Fiera Milano, Italy © Ph. Gianattilio Valli

Moai

SIMES

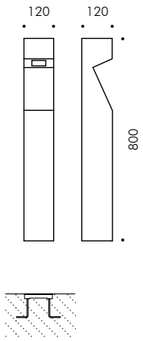
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Paletti in alluminio estruso.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Extruded aluminium bollards. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I ⏚ (Minimoai)**
	CLASS II ⧈ (Moai)
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.09 Nero Black
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

PALETTO
Bollard

MINIMOAI ⧄ 120 H800



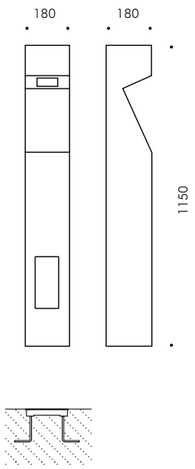
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6150H	2700 K		90	545 lm	14.8 W	220-240 Vac	Dali2/Push
S.6150W	3000 K		90	587 lm	14.8 W	220-240 Vac	Dali2/Push
S.6150N	4000 K		90	640 lm	14.8 W	220-240 Vac	Dali2/Push

ACCESSORI PER MINIMOAI H800 Accessories for Minimoai H800

S.6159 Griglia antiabbagliamento per Minimoai H800 Antiglare shield for Minimoai H800

S.6309 Flangia da interrare per Minimoai H800 Flange to be buried for Minimoai H800

MOAI ⧄ 180 H1150



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6160H	2700 K		90	1492 lm	32.4 W	220-240 Vac	Dali2/Push
S.6160W	3000 K		90	1583 lm	32.4 W	220-240 Vac	Dali2/Push
S.6160N	4000 K		90	1706 lm	32.4 W	220-240 Vac	Dali2/Push

ACCESSORI PER MOAI H1150 Accessories for Moai H1150

S.6169 Griglia antiabbagliamento per Moai H1150 Antiglare shield for Moai H1150

S.5310 Flangia da interrare per Moai H1150 Flange to be buried for Moai H1150