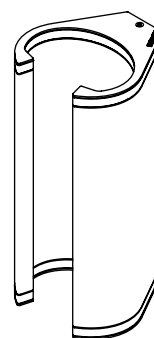


APPLIQUE outdoor

TILDE_S (driver not included)

Tilde takes shape from the archetypal curve of terracotta, reinterpreted in a modern key, enhancing its lightness through an aluminum structure. The lamp diffuses an indirect and homogeneous light, creating a calm and immersive atmosphere that enhances both the object and the surrounding architectural space. - Charles Kalpakian
By Charles Kalpakian



GENERAL INFORMATION

Number of light source	2
Optic type (beam angle)	/
Initial Color Temperature	2700K/3000K
Color Rendering Index	>80
Optic type	diffuser
Driver included	NO
Light source color	white
IEC Protection class	III
Luminaire color/finish	painted aluminum
Mounting	wall mounted
Connections	wires
Cable	/
Adjustable	NO
Dimensions	see pag.2
Net weight (piece)	2,2 lb

OPERATING AND ELECTRICAL

Input voltage/current	24V
Input frequency	/

CONTROL AND DIMMING

Dimmable	YES - According to driver
Compatible controls	1-10V/DALI/DMX/CASAMBI

INITIAL PERFORMANCE

Initial luminous flux (system flux)	308lm (3000K)
Luminous flux tolerance	+/- 10%
Initial LED luminaire efficacy	30lm/w
Initial chromaticity	SDCM<3
Initial input power	10W
Power consumption tolerance	+/- 10%

APPLICATION CONDITION

Ambient temperature range	-5°F / 95°F
Performance ambient temperature	77°F

APPROVAL AND APPLICATION

Ingress protection code	IP65
Mechanical impact protection code	/

OVER TIME PERFORMANCE

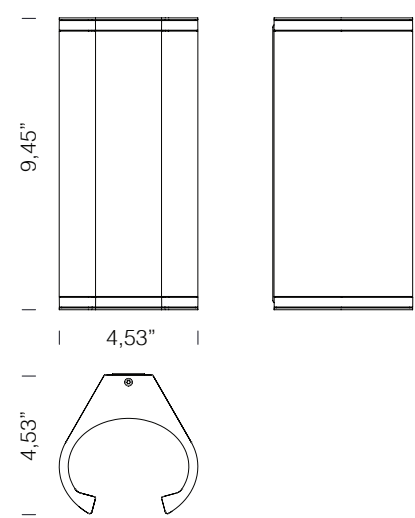
Lumen maintenance at median useful life* 50000 h	L80
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REMARKS

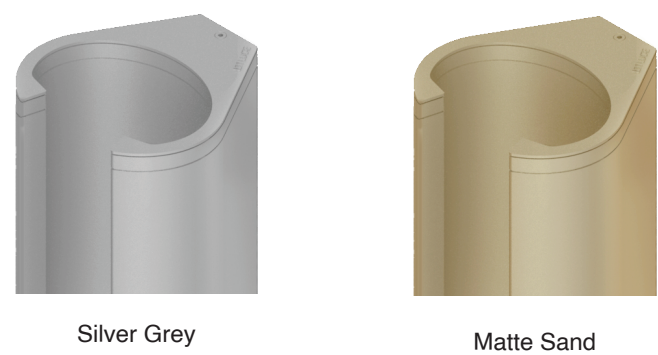


DIMENSIONAL DRAWINGS

Dimensions



STANDARD FINISHES



CODES

Tilde _ S
(10W)

	CCT (K)	CRI	Height	Finishes
TILW11G2	D	2700 >80	A 9,45"	GG  Silver Grey
	W	3000 >80		SS  Matte Sand

Example code: **TILW11G2DAGG**

TILW11G2		A		CODE	
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