

TECHNICAL SHEET

Clash is a wall lamp combining the lightness of glass and the strength of metal to create a modern and sophisticated object, with a futuristic touch given by matt black and bronze finishings. The lower part is adjustable, a functional feature rather than an aesthetic one.

Certification

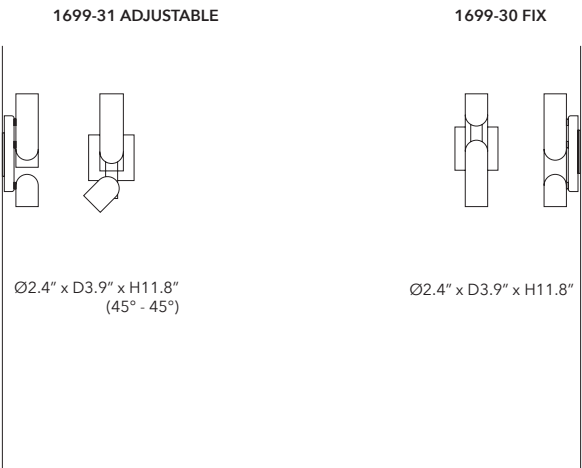


	1699-30 FIX	1699-31 ADJUSTABLE
Mounting	Wall Sconces	Wall Sconces
Environment	Indoor - Dry Location	Indoor - Dry Location
Materials	Metal and glass	Metal and glass
Voltage	120V 60Hz	120V 60Hz
Source	Bulb GU10 2x 20W + LED** 2,2W	Bulb GU10 2x 20W + LED** 2,2W
Color Temperature**	3000K - CRI=80	3000K - CRI=80
Lumen*	908lm	908lm

* with bulb 6W LED E14

* with bulb 6W LED E14

Technical Drawing



Finishes

Structure



Matt black



Brushed bronze

Glass



Transparent glass

Codes Interpretation

1699- 31- 1701 - NXBU

1699

Year Collection

31

Typology Model

1701

Finish1 Finish2

NXBU

Lighting control Cable Source Wiring

CODES	SIZE	STRUCTURE	SHADE	DETAILS
1699-31-1701-NXBU	adjustable wall sconces	brushed bronze	transparent glass	
1699-31-1101-NXBU	adjustable wall sconces	matt black	transparent glass	
1699-30-1701-NXBU	fix wall sconces	brushed bronze	transparent glass	
1699-30-1101-NXBU	fix wall sconces	matt black	transparent glass	

Legenda

Lighting Control	D = Dimmable	N = Not dimmable	
Cable	X = not suspension lamp	2 = 2m	4 = 4m
Source	B = Bulb	W = Integrated LED 2700K	N = Integrated LED 3000K
Wiring	E = Universal	U = USA with certification	V = USA without certification