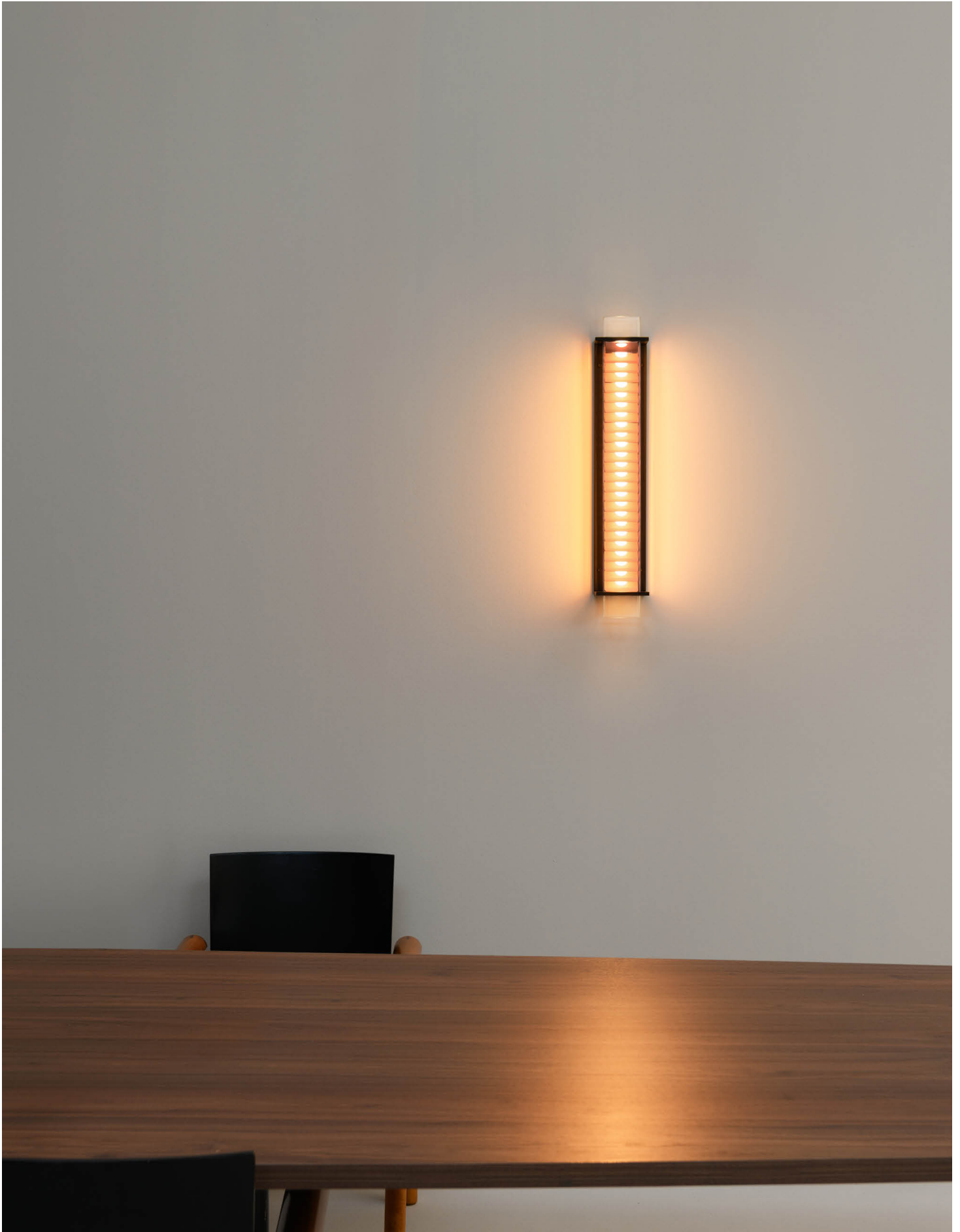


Quadratube W4

Wall light with a louvre - Serie L

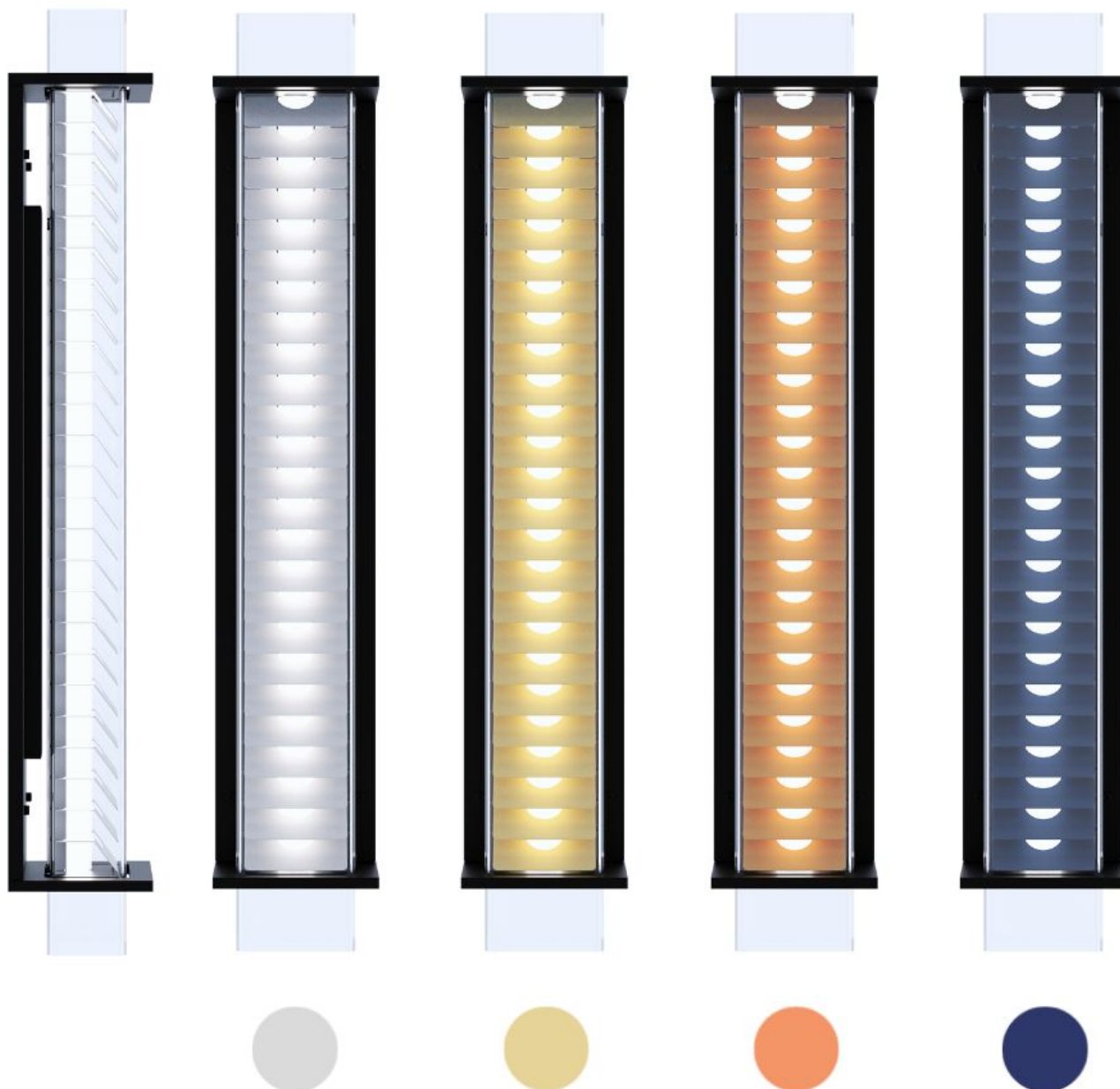


Sammode

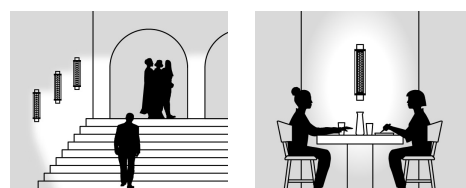


Quadratube W4

Wall light with a louvre - Serie L



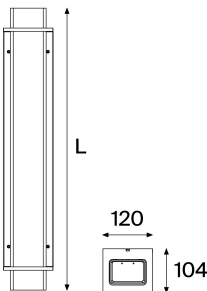
The W4 by Wilmotte is resolutely classy and can illuminate any room with cosy mellow lighting thanks to its anodised aluminium slats. This wall light is right at home in exceptional settings (hotels, restaurants, retail outlets and offices), and combines a designer finish with a functional luminaire, providing both visual comfort and quality lighting. The lacquered black steel structure incorporates a transparent borosilicate glass housing and an LED module. The reflector and louvre are available in 4 finishes.









Quadratube W4

Wall light with a louvre - Serie L



Wall light

2700 K

Reflector	Flux (lm)	L (mm)	Designation	Code	Watt
 Silver	1620	680	QT W-L GRDI S 700 MP-827 RB	70200005	20
 Champagne	1460	680	QT W-L GRDI CH 700 MP-827 RB	70200003	20
 Copper	1400	680	QT W-L GRDI CB 700 MP-827 RB	70200006	20
 Petrol	1010	680	QT W-L GRDI P 700 MP-827 RB	70200004	20

A "Low Power" version exists (reduced flux and power)

Options

Color temperature		Lighting management	
2700K	827	Electronic gear unit for DALI	
3000K	830/930	dimming	RD
4000K	840/940	Electronic gear unit for push button	RS
		Switch-off warning function (for sensor/timer)	RC
		Permanent standby mode 10% function	RCP
		Casambi Bluetooth control	RB



Quadratube W4

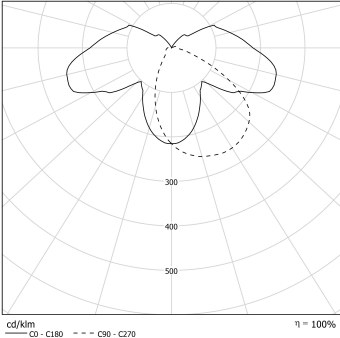
Wall light with a louvre - Serie L



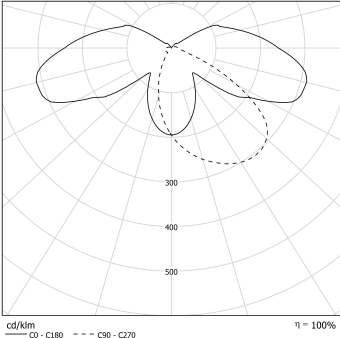
Specification



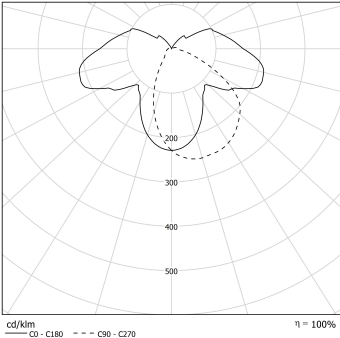
Photometry



Champagne, Copper



Petrol



Silver

Design	
Designer	Jean-Michel Wilmotte
Technical characteristics	
Light source	High-efficiency removable LED module (CRI>80, 3 SDCM) 70 000 h L80/B10 at max. operating temperature
Optics	Specific satin-finish primary diffuser optics
Lighting comfort	Louvre in brushed aluminium with inclined lamina
Control gear	Driver with constant current output, dimmable by Bluetooth Casambi
Supply voltage	220-240V 50/60Hz
Electrical class	Class I
Operating temperature	0 °C to +35 °C
Easy intallation and maintenance	
Connection	To 3x2.5mm ² automatic terminal block
Mounting	Wall-mounted gear tray attachment (screws not supplied)
LED engine maintenance	Perform driver maintenance by loosening the 4 screws in the fixing structure Removable LED modules and driver
Materials	
Housing	Borosilicate glass with a rectangular section
End cap	Frosted polycarbonate
Fixing structure	Lacquered steel
Standards	
Waterproofness	IP20 (indoor use)
Fire resistance	960°C