

Quadratube W3

Wall light with a micro-perforated louvre - Serie L

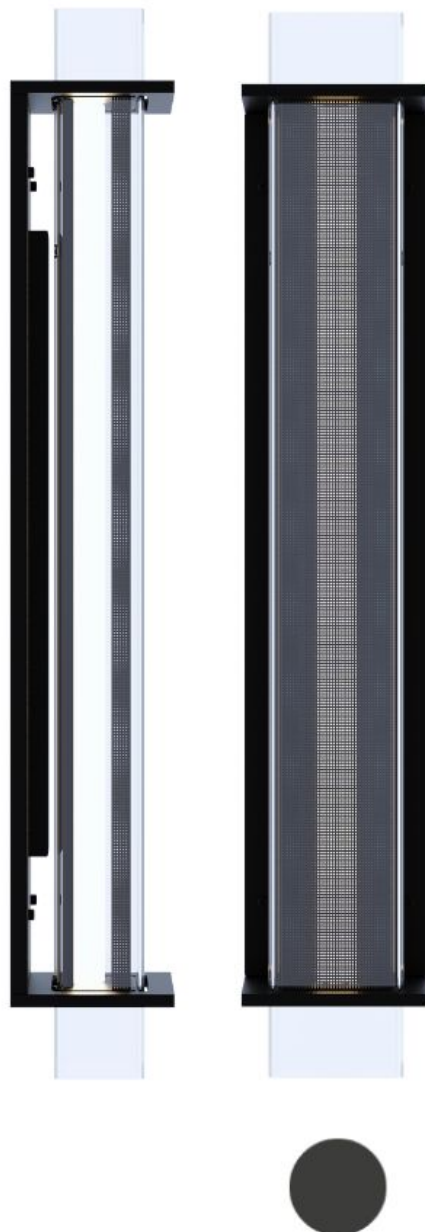


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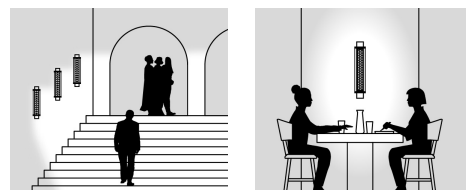
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Jean-Michel Wilmotte has reinvented the iconic round tube as a square... or almost! As the headliner for this innovative collection, the W3 wall light has a sleek, elegant rectangular profile.

Whether used as one single unit or part of a line of lighting, this model casts a soft glow over living rooms and lounges, as well as reception areas and corridors. This model retains the main features of Sammode DNA: an integrated LED module, a transparent borosilicate glass housing and a lacquered black steel structure. This architectural lighting combines a great finish with effective lighting.

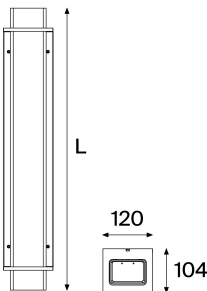


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Wall light
2700 K

Reflector	Flux (lm)	L (mm)	Designation	Code	Watt
Black	820	680	QT W-L GR BK 700 MP-827 RB	70200002	20

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



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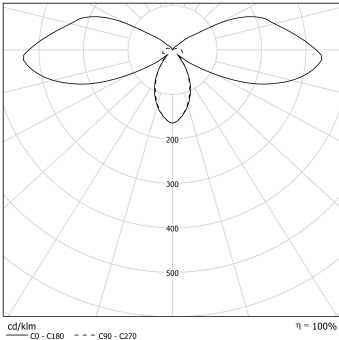


Sammode

Specification



Photometry



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	Microperforated sheet metal louvre
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