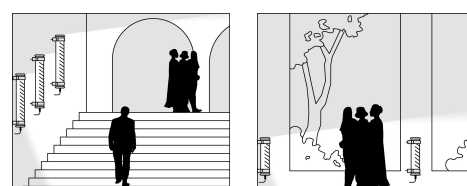






Offering optimal transparency and reflection, this majestic wall fitting with directional lighting is the extra-wide version of the emblematic Elgar model. Its metallic louvre with inclined flow-breaker slats, available in 5 exclusive finishes, creates soft and comfortable lighting. Its striking dimensions and high light output levels make the Gounod wall light the go-to solution for the lighting of large spaces, whether positioned near to the ground, akin to a beacon, or as a long wall fitting to punctuate the space.





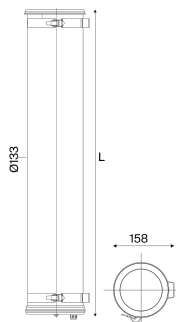


# Gounod

ø133 Wall light fitting for directional lighting



Sammode



## Natural light 3000 K

Reflector	Flux (lm)	L (mm)	Designation	Code	Watt
	2700	995	GOUNOD 133 S 1000 2700-830	16556040	31
	3600	1295	GOUNOD 133 S 1300 3600-830	16556050	39
	4500	1595	GOUNOD 133 S 1600 4500-830	16556060	51
	2700	995	GOUNOD 133 C 1000 2700-830	16557105	31
	3600	1295	GOUNOD 133 C 1300 3600-830	16557106	39
	4500	1595	GOUNOD 133 C 1600 4500-830	16557107	51
	2700	995	GOUNOD 133 B 1000 2700-830	16557111	44
	3600	1295	GOUNOD 133 B 1300 3600-830	16557112	57
	4500	1595	GOUNOD 133 B 1600 4500-830	16557113	70
	2700	995	GOUNOD 133 P 1000 2700-830	16557114	44
	3600	1295	GOUNOD 133 P 1300 3600-830	16557115	57
	4500	1595	GOUNOD 133 P 1600 4500-830	16557116	70

## Warm light 2700 K

Reflector	Flux (lm)	L (mm)	Designation	Code	Watt
	2700	995	GOUNOD 133 S 1000 2700-827	16557225	31
	3600	1295	GOUNOD 133 S 1300 3600-827	16557245	39
	4500	1595	GOUNOD 133 S 1600 4500-827	16557246	51
	2700	995	GOUNOD 133 C 1000 2700-827	16557133	31
	3600	1295	GOUNOD 133 C 1300 3600-827	16557252	39
	4500	1595	GOUNOD 133 C 1600 4500-827	16557247	51
	2700	995	GOUNOD 133 B 1000 2700-827	16557253	44
	3600	1295	GOUNOD 133 B 1300 3600-827	16557251	57
	4500	1595	GOUNOD 133 B 1600 4500-827	16557248	70
	2700	995	GOUNOD 133 P 1000 2700-827	16557254	44
	3600	1295	GOUNOD 133 P 1300 3600-827	16557250	57
	4500	1595	GOUNOD 133 P 1600 4500-827	16557249	70

## Options

### End caps & fixing straps finish



End caps & straps painted Coal  
RAL7021

COAL

### Aluminium gear unit cover



Silver  
Copper  
Brass  
Petrol

CRS  
CRC  
CRB  
CRP

### Fixing straps



Fixing straps  
Fixing straps with HSHC screw  
Fixing straps with tamper-resistant Torx screw

BRV

BRVT

### Materials

Coextruded polycarbonate/PMMA housing for Indoor/Outdoor use (650°)  
Polycarbonate housing (960°C)  
End caps & fixing straps 304L stainless steel  
End caps & fixing straps 316L stainless steel

PO

-

MR

### Color temperature

2700K	827
3000K	830
4000K	840

### Lighting management

Non dimmable	-
Electronic gear unit for DALI 2 dimming	RD
Electronic gear unit for push button	RS
Switch-off warning function (for sensor/timer)	RC
Casambi Bluetooth control	RB

### Electrical class

Class I	CL1
Class II	-



# Gounod

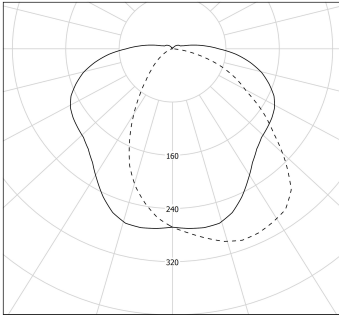
ø133 Wall light fitting for directional lighting



## Specification



### Photometry



ULR = 32%

Technical characteristics	
Light source	High-efficiency removable LED module (CRI>80, 3 SDCM) 50 000 h L80/B10 at 25°C Photobiological hazard : None (RG0)
Optics	Extensive reflector with louvre Specific satin-finish primary diffuser optics
Lighting comfort	Louvre in brushed aluminium with inclined lamina
Control gear	Constant current driver (non-dimmable) Electronic compatible with central source
Supply voltage	220-240V ±10% 0/50/60Hz
Electrical class	Class II
Operating temperature	-20°C to +35°C
Easy intallation and maintenance	
Connection	With nickel-coated brass cable gland for cable Ø 5-14 mm To a 3 x 2,5 mm <sup>2</sup> disconnectable terminal block Installation in vertical position: cable gland positioned downwards
Opening and closing	Quick, with just one screw
Mounting	2 stainless steel fixing straps (with variable centre distance)
LED engine maintenance	Patented sliding maintenance system Easily removable LED modules and driver
Materials	
Internal grid	Aluminium louvre
Housing	Ø133 Co-extruded polycarbonate/PMMA for inside/outside use
End caps and fixing straps	304L stainless steel
Standards	
Waterproofness	IP66, IP68, IP69K
Resistance to IK shocks	IK10
Fire resistance	650°C