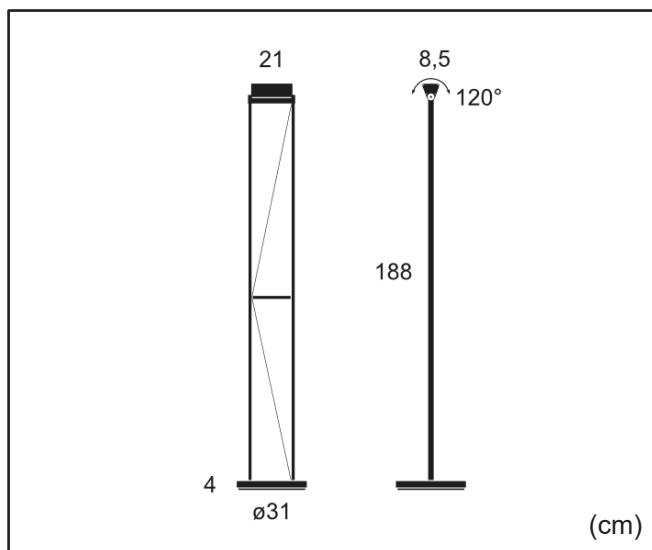




Indirect light floor lamp in aluminium, with a very high light output thanks to a top-performance LED plate developed by Lumina. The lighting body can be swivelled by 120°. Touch-dimmer positioned on the structure of the lamp.

FINISHINGS

Matt White	Anodised Black
2700K cod.OPST02OPK27220	2700K cod.OPST01XOK27220
3000K cod.OPST02OPK30220	3000K cod.OPST01XOK30220
4000K cod.OPST02OPK40220	4000K cod.OPST01XOK40220
Anodised Brass	Anodised Aluminium
2700K cod.OPST50XOK27220	2700K cod.OPST08XOK27220
3000K cod.OPST50XOK30220	3000K cod.OPST08XOK30220
4000K cod.OPST50XOK40220	4000K cod.OPST08XOK40220
Brushed Nickel	
2700K cod.OPST44K27220	
3000K cod.OPST44K30220	
4000K cod.OPST44K40220	



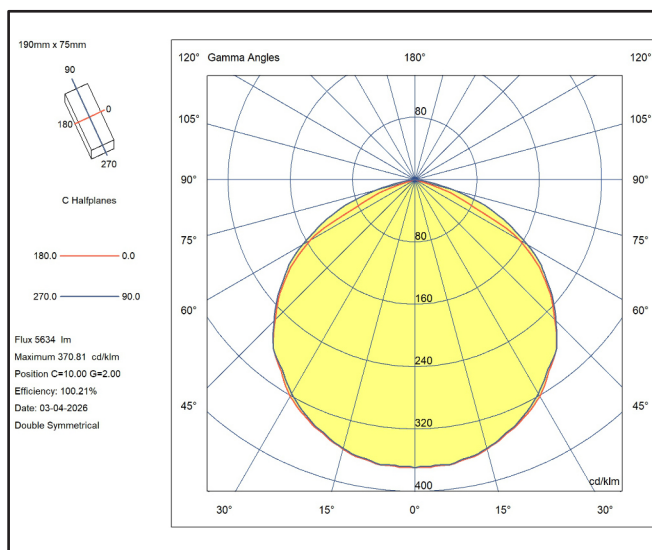
LIGHT EMISSION

Light source power:	48W	Source Flux 2700K:	6640lm@2,1A
Power absorption:	53W	Emitted Flux 2700K:	5560lm
Light Emission:	Diffuse	Efficacy 2700K:	105lm/W
Light Direction:	Direct/Indirect	Source Flux 3000K:	6750lm@2,1A
Light Source:	Custom LED Board	Emitted Flux 3000K:	5634lm
CCT:	2700/3000/4000K	Efficacy 3000K:	106lm/W
CRI:	>90	Source Flux 4000K:	7136lm@2,1A
Lifetime:	>55000h	Emitted Flux 4000K:	5960lm
		Efficacy 4000K:	113lm/W

ELECTRICAL FACTS

Stand-by absorption:	<0,4W	Box dimensions:	202x35x17cm
Mains Voltage:	100/240VAC	Volume:	0,120 m³
Master output:	2100mA	Gross weight:	5,6Kg
Ta max:	40°C	Second box:	39x39x9cm - 0,011m³/7Kg

PACKAGING DATA



Opus Parete DALI

Walter Monici, 2025

LUMINA

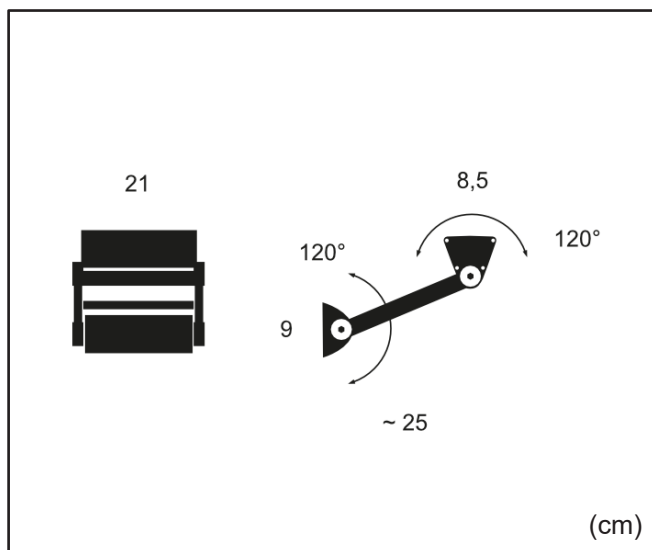
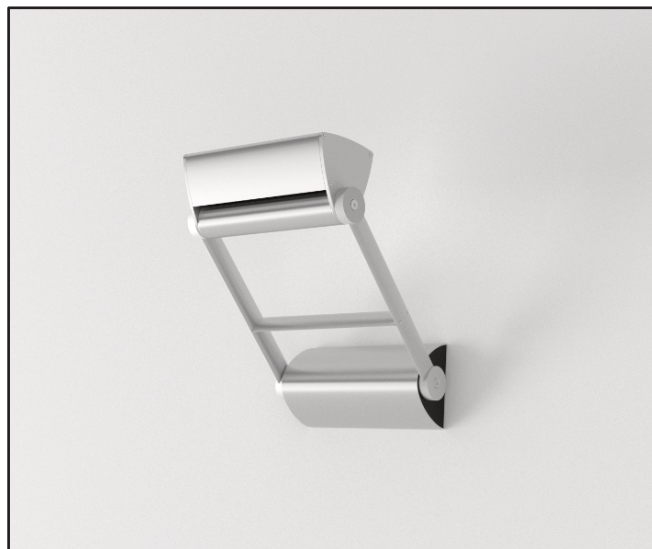
Last release - 2026, May



Indirect light wall lamp in aluminium, with a very high light output thanks to a top-performance LED plate developed by Lumina. The lighting body can be swivelled by 120°. Power supply included into the lamp, set for various dimming protocols.

FINISHINGS

— Matt White 2700K cod.OPSPD02OPK27220 3000K cod.OPSPD02OPK30220 4000K cod.OPSPD02OPK40220	— Anodised Black 2700K cod.OPSPD01XOK27220 3000K cod.OPSPD01XOK30220 4000K cod.OPSPD01XOK40220
— Anodised Brass 2700K cod.OPSPD50XOK27220 3000K cod.OPSPD50XOK30220 4000K cod.OPSPD50XOK40220	— Anodised Aluminium 2700K cod.OPSPD08XOK27220 3000K cod.OPSPD08XOK30220 4000K cod.OPSPD08XOK40220
— Brushed Nickel 2700K cod.OPSPD44K27220 3000K cod.OPSPD44K30220 4000K cod.OPSPD44K40220	



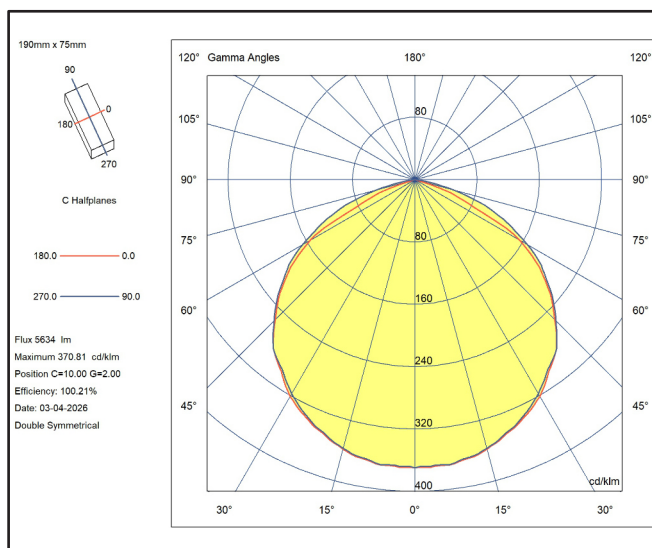
LIGHT EMISSION

Light source power:	48W	Source Flux 2700K:	6640lm@2,1A
Power absorption:	53W	Emitted Flux 2700K:	5560lm
Light Emission:	Diffuse	Efficacy 2700K:	105lm/W
Light Direction:	Direct/Indirect	Source Flux 3000K:	6750lm@2,1A
Light Source:	Custom LED Board	Emitted Flux 3000K:	5634lm
CCT:	2700/3000/4000K	Efficacy 3000K:	106lm/W
CRI:	>90	Source Flux 4000K:	7136lm@2,1A
Lifetime:	>55000h	Emitted Flux 4000K:	5960lm
		Efficacy 4000K:	113lm/W

ELECTRICAL FACTS

Stand-by absorption:	<0,4W	Box dimensions:	44x28x14cm
Mains Voltage:	220/240VAC	Volume:	0,017 m³
Master output:	2100mA	Gross weight:	2,85Kg
Ta max:	40°C		

PACKAGING DATA



Opus Parete TF

Walter Monici, 2025



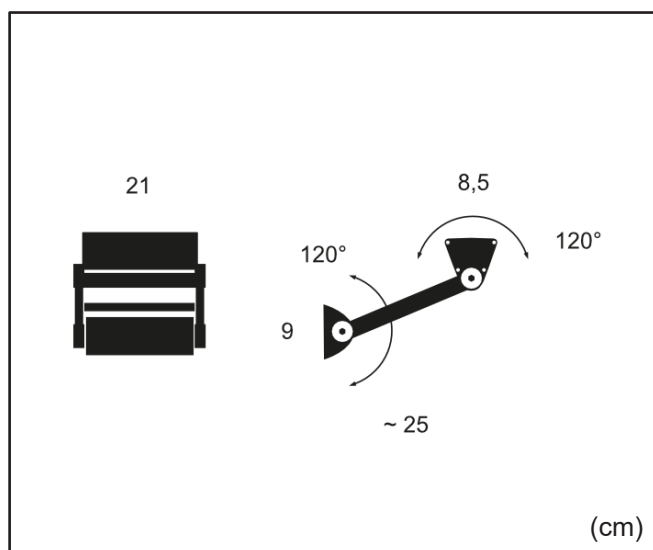
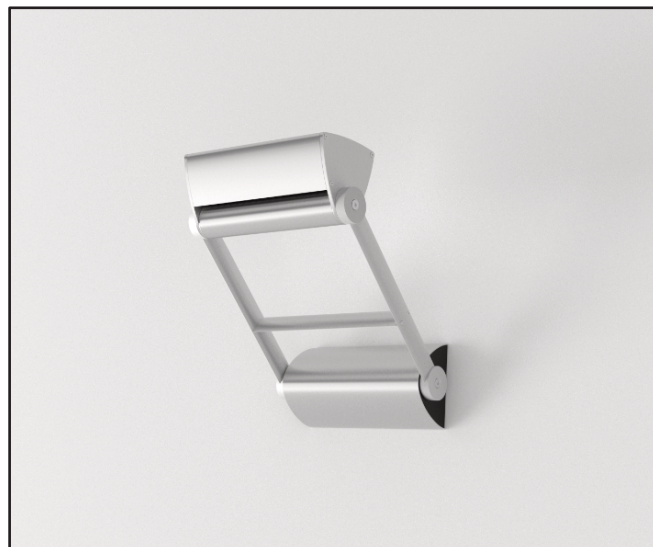
Last release - 2026, May



Indirect light wall lamp in aluminium, with a very high light output thanks to a top-performance LED plate developed by Lumina. The lighting body can be swivelled by 120°. Power supply included into the lamp, set for various dimming protocols.

FINISHINGS

— Matt White 2700K cod.OPSPTF02OPK27220 3000K cod.OPSPTF02OPK30220 4000K cod.OPSPTF02OPK40220	— Anodised Black 2700K cod.OPSPTF01XOK27220 3000K cod.OPSPTF01XOK30220 4000K cod.OPSPTF01XOK40220
— Anodised Brass 2700K cod.OPSPTF50XOK27220 3000K cod.OPSPTF50XOK30220 4000K cod.OPSPTF50XOK40220	— Anodised Aluminium 2700K cod.OPSPTF08XOK27220 3000K cod.OPSPTF08XOK30220 4000K cod.OPSPTF08XOK40220
— Brushed Nickel 2700K cod.OPSPTF44K27220 3000K cod.OPSPTF44K30220 4000K cod.OPSPTF44K40220	



LIGHT EMISSION

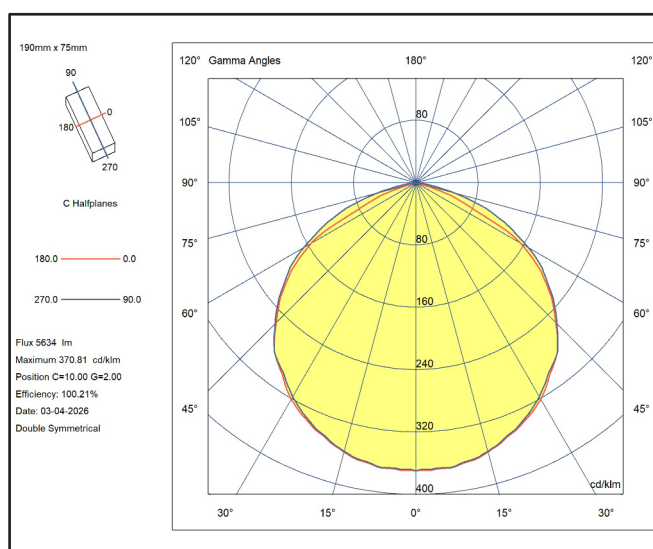
Light source power:	48W	Source Flux 2700K:	6640lm@2,1A
Power absorption:	53W	Emitted Flux 2700K:	5560lm
Light Emission:	Diffuse	Efficacy 2700K:	105lm/W
Light Direction:	Direct/Indirect	Source Flux 3000K:	6750lm@2,1A
Light Source:	Custom LED Board	Emitted Flux 3000K:	5634lm
CCT:	2700/3000/4000K	Efficacy 3000K:	106lm/W
CRI:	>90	Source Flux 4000K:	7136lm@2,1A
Lifetime:	>55000h	Emitted Flux 4000K:	5960lm
		Efficacy 4000K:	113lm/W

ELECTRICAL FACTS

Stand-by absorption:	<0,4W
Mains Voltage:	220/240VAC
Master output:	2100mA
Ta max:	40°C

PACKAGING DATA

Box dimensions:	44x28x14cm
Volume:	0,017 m³
Gross weight:	2,85Kg



Opus Parete Modular

Walter Monici, 2025



Last release - 2026, May

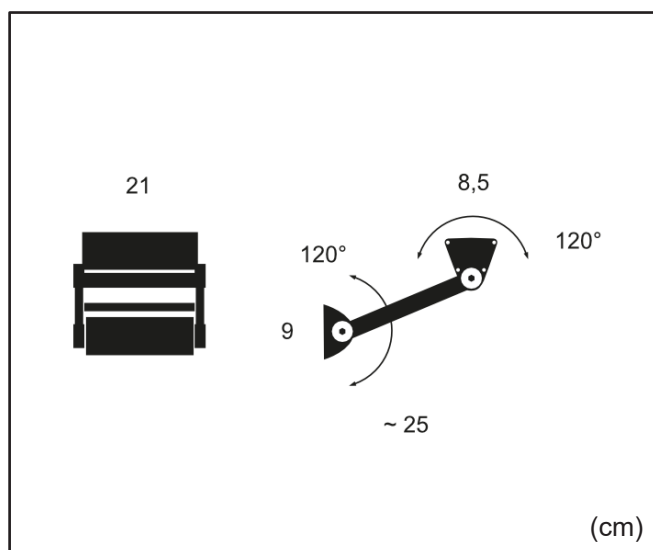
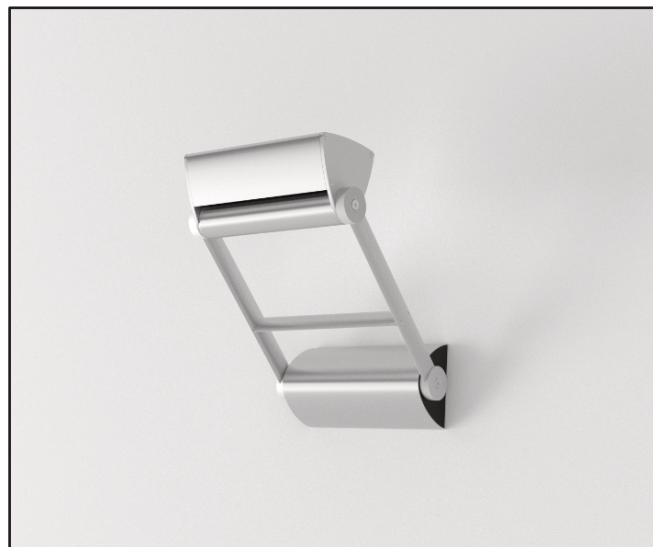


Indirect light wall lamp in aluminium, with a very high light output thanks to a top-performance LED plate developed by Lumina. The lighting body can be swivelled by 120°. Power supply included into the lamp, set for various dimming protocols.

The lamp requires a ballast properly set provided in Lumina ceiling roses, or purchased separately and installed remotely.

FINISHINGS

— Matt White 2700K cod.OPSPM02OPK27220 3000K cod.OPSPM02OPK30220 4000K cod.OPSPM02OPK40220	— Anodised Black 2700K cod.OPSPM01XOK27220 3000K cod.OPSPM01XOK30220 4000K cod.OPSPM01XOK40220
— Anodised Brass 2700K cod.OPSPM50XOK27220 3000K cod.OPSPM50XOK30220 4000K cod.OPSPM50XOK40220	— Anodised Aluminium 2700K cod.OPSPM08XOK27220 3000K cod.OPSPM08XOK30220 4000K cod.OPSPM08XOK40220
— Brushed Nickel 2700K cod.OPSPM44K27220 3000K cod.OPSPM44K30220 4000K cod.OPSPM44K40220	



LIGHT EMISSION

Light source power:	48W	Source Flux 2700K:	6640lm@2,1A
Power absorption:	53W	Emitted Flux 2700K:	5560lm
Light Emission:	Diffuse	Efficacy 2700K:	105lm/W
Light Direction:	Direct/Indirect	Source Flux 3000K:	6750lm@2,1A
Light Source:	Custom LED Board	Emitted Flux 3000K:	5634lm
CCT:	2700/3000/4000K	Efficacy 3000K:	106lm/W
CRI:	>90	Source Flux 4000K:	7136lm@2,1A
Lifetime:	>55000h	Emitted Flux 4000K:	5960lm
		Efficacy 4000K:	113lm/W

ELECTRICAL FACTS

Stand-by absorption:	<0,4W
Mains Voltage:	N/A
Master output:	max 60VDC; 2100mA
Ta max:	40°C

PACKAGING DATA

Box dimensions:	44x28x14cm
Volume:	0,017 m³
Gross weight:	2,6Kg

