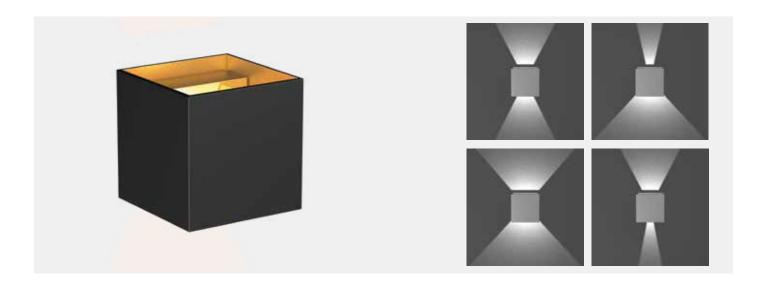
Family data sheet

WALL-100

Wall lamp made of aluminum, housing available in 5 colors, equipped with highly efficient LED boards 2x 3W, CRI> 90Ra, direct / indirect light distribution, light emission angle individually adjustable, suitable for indoor and outdoor use (IP20 and IP65), including fastening material, no separate converter required (230V DC)



ADVANTAGE

- direct / indirect distribution
- 230V DC no separate converter required
- light emission individually adjustable
- suitable for indoor and outdoor use (IP20 / IP65)

CHARACTERISTIC

- housing colors selectable black, black / gold, silver, white or white / gold
- degree of protection IP20 and IP65





Product overview:

Light emission:



Housing color:









black

black/ gold

silver

white



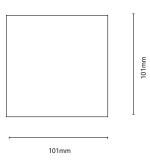
white/ gold

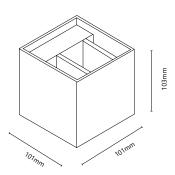
Light color:



3000K warm white

Drawings:





Technical information

LED:	CREE XPG2 3000K		
Total watt:	2x 3W		
Net lumen:	2x 180lm		
Kelvin (CCT):	3000K		
Angle:	87°		
CRI:	>90Ra		
Beam Angle:	direct/indirect		
Life expectancy:	50.000h		
Voltage:	100~230V AC/ 230V DC		

article number	type	color	assembly
LW-W-100-B-IP		•	
LW-W-100-G-IP		•	
LW-W-100-S-IP	WALL-100	•	LED 2x 3W, 2x 180lm 3000K
LW-W-100-W-IP		0	
LW-W-100-WG-IP		0	