

# Wall luminaires



## WLED 400 | 1000 lm

### Wall Luminaire

120V  
60 Hz

⊕  
IP20

⚡  
CE

- LED wall luminaire for illumination of stairs and hallways in the floor area
- light color in warm-white or neutral-white
- aluminium housing: black, white, RAL
- decor reflector: alu, gold
- passive heat sink
- power supply unit integral



	LM	Wattage	Luminous flux	Light color		Order No.
	LED	12 W	750 lm	warm-white neutral-white	3200 K 4200 K	<a href="#">WLED 40.0832</a> <a href="#">WLED 40.0842</a>



## WLED 450 | 1000 lm

### Wall Luminaire

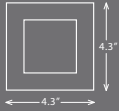
- LED wall luminaire for illumination of stairs and hallways in the floor area
- light color in warm-white or neutral-white
- aluminium housing: black, white, RAL
- decor reflector: alu, gold
- passive heat sink
- power supply unit integral

120 V  
60 Hz

  
IP20


  
CE

LM	Wattage	Luminous flux	Light color	EKO	Order No.
LED	12 W	750 lm	warm-white neutral-white	3200 K 4200 K	<a href="#">WLED 45.0832</a> <a href="#">WLED 45.0842</a>



## Piazza 110 | 25 lm

120 V  
60 Hz






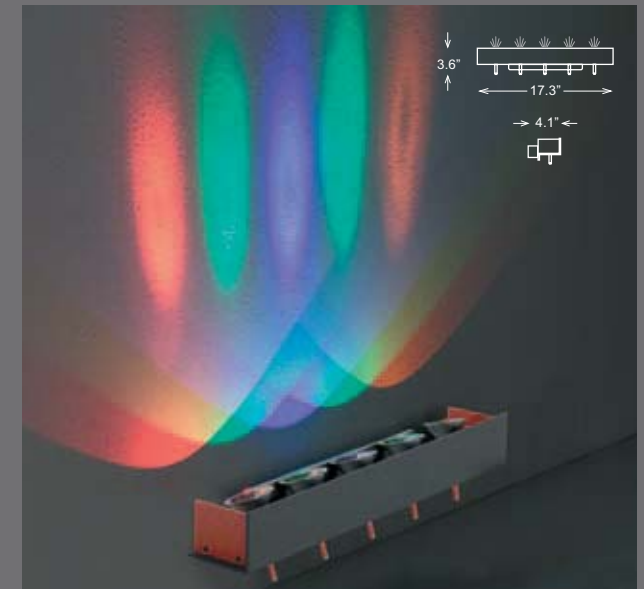
IP20



CE

- LED luminaire for guidance lighting
- light color cold-white
- lamp included
- white acrylic, flush with front cover
- front cover made from metal
- color: silver, white, chrome, stainless steel

LM	Wattage	Luminous flux	Light colour	Order No.
<b>Piazza 110</b>    4.3" x 4.3"	 3.9" x 3.9"	ET 1.7"	DS 0.04" x 1.0"	
 Micro-Lynx LED /GX53 Sylvania	1.5 W	25 lm	cold-white	<a href="#">PIALED 110.0000</a>



## WLED 200

Wall Luminaire

- for indirect accentuated illumination
- light heads individually adjustable via ball joints with swivel levers
- 5 LEDs with highest-grade aluminium reflector, LED arrangement R-G-B-G-A
- PRI PLUS specular reflector
- housing made from aluminium
- direct wall mounting by wall brackets
- converter integral



120-230 V  
50/60 Hz



LM	Wattage	Light color	Order No.
LED	5 x 3 W	R-G-B-G-A	<a href="#">WLED 20.05039</a>

Extraordinary projects require  
extraordinary lighting designs.

Challenge us!

Individually designed luminaires are our  
profession. Our flexibility and capability  
guarantee the realization of customers'  
requirements.

Hymer Museum , Bad Waldsee










Planung: Bauart Liebel | Kiess Planungs GmbH, Bad Waldsee

Generalunternehmer: i+ RB Schertler-Alge-Bühler GmbH, Lauterach

Installation + E-Planung: I-TEC Industrieelektrik GmbH, Lauterach / ib-Brugger, Thüringen





LM	light source
Wattage	wattage
Luminous flux	luminous flux
Light color	light color
Order No.	order number
DS	ceiling thickness
ET	recessed depth
	diameter/inner diameter/luminaire square
	diameter/inner diameter/luminaire round
	RGB light source available
	color temperature (Kelvin)
	beam angle
	cut-out in inches
	adapter for contact track
	PRI/PRI PLUS technology
	digital adressable lighting interface

# Legend



**solavanti** lighting **PERFORMANCE**<sup>10</sup>

SOLAVANTI LIGHTING, LLC

Dallas, Texas

Tel.: 1.866.356.4458

Fax: 1.866.516.1924

[www.solavantilighting.com](http://www.solavantilighting.com)

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