

# READING LAMPS

FOR INDOOR APPLICATIONS



^  
WALL 3  
3000K, 2.5W, chrome, 400 mm

602

L&L Luce&Light



# WALL

## READING LAMPS FOR HOSPITALITY AND PRIVATE HOMES



**WALL MOUNTED**



**MOUNTED ON A SPARE GANG**



**MOUNTED ON A SHELF**

### ADJUSTABLE BEAM



3000K 5000K



adjustable



**WALL 1** p. 604  
2.5W 230Vac  
3.5W 230Vac



**WALL 3** p. 605  
2.5W 230Vac  
3.5W 230Vac

### OPTICS VERSION



2700K 3000K 4000K 5000K



narrow



medium



wide



**WALL 8.1** p. 607  
2.5W 230Vac  
3.5W 230Vac

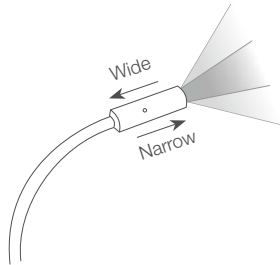


**WALL 8.0** p. 606  
max 2W max 500mA

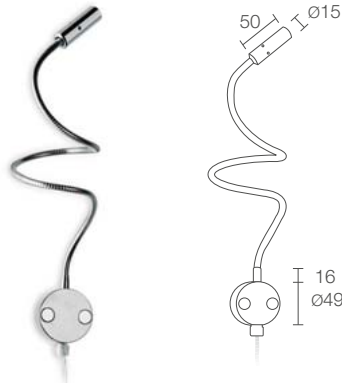


**WALL 8.2** p. 607  
2.5W 230Vac  
3.5W 230Vac

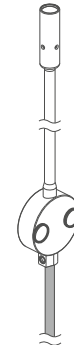
# WALL 1



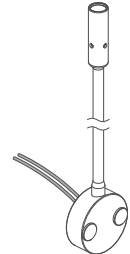
Adjustable beam



Flexible neck:  
 Ø6 mm - 400 mm  
 Ø8 mm - 400/500 mm



Standard version:  
 bottom cable entry



Available on request:  
 rear cable entry

kg 0.30 400 mm Ø6 mm  
 kg 0.32 400 mm Ø8 mm  
 kg 0.33 500 mm Ø8 mm

IP20

## POWER / POWER SUPPLY CODE

2.5W 230Vac 400 mm Neck Ø6 mm  
**L11640** **C** Chrome  
**L11640** **D** Gold  
**L11640** **S** Satin

3.5W 230Vac 400 mm Neck Ø6 mm  
**L12640** **C** Chrome  
**L12640** **D** Gold  
**L12640** **S** Satin

2.5W 230Vac 400 mm Neck Ø8 mm  
**L11840** **C** Chrome  
**L11840** **D** Gold  
**L11840** **S** Satin

3.5W 230Vac 400 mm Neck Ø8 mm  
**L12840** **C** Chrome  
**L12840** **D** Gold  
**L12840** **S** Satin

2.5W 230Vac 500 mm Neck Ø8 mm  
**L11850** **C** Chrome  
**L11850** **D** Gold  
**L11850** **S** Satin

3.5W 230Vac 500 mm Neck Ø8 mm  
**L12850** **C** Chrome  
**L12850** **D** Gold  
**L12850** **S** Satin

<b>LED COLOUR</b>	5 - 3000K 0 - 5000K
<b>OPTICS</b>	optical range 20°-55°
<b>LUMEN OUTPUT AT SOURCE</b>	145 lm (3000K, 3.5W)
<b>DELIVERED LUMEN OUTPUT</b>	61 lm (3000K, 3.5W)
<b>NO. AND TYPE OF LEDS</b>	1 power LED 1/4 ANSI BIN, 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in aluminium, neck in brass
<b>POWER SUPPLY UNIT</b>	power supply unit built into plug with switch on cable
<b>POWER CABLES</b>	includes 1.5 m cable, with built-in plug and PSU
<b>MOUNTING</b>	surface mounted (wall)
<b>NOTES</b>	version with rear cable entry available on request
<b>PHOTOMETRIC DATA</b>	see p. 836



# WALL 3



Adjustable beam

Flexible neck:  
Ø8 mm - 400/500 mm

CE (LED) □ kg 0.19 400 mm IP20  
kg 0.29 500 mm

A A+ A++

<b>POWER / POWER SUPPLY CODE</b>	2.5W 230Vac 400 mm Neck Ø8 mm
	PL11840 C Chrome
	PL11840 D Gold
	PL11840 S Satin
	3.5W 230Vac 400 mm Neck Ø8 mm
	PL12840 C Chrome
	PL12840 D Gold
	PL12840 S Satin
	2.5W 230Vac 500 mm Neck Ø8 mm
	PL11850 C Chrome
	PL11850 D Gold
	PL11850 S Satin
3.5W 230Vac 500 mm Neck Ø8 mm	
PL12850 C Chrome	
PL12850 D Gold	
PL12850 S Satin	
<b>LED COLOUR</b>	5 - 3000K 0 - 5000K
<b>OPTICS</b>	optical range 20°-55°
<b>LUMEN OUTPUT AT SOURCE</b>	145 lm (3000K, 3.5W)
<b>DELIVERED LUMEN OUTPUT</b>	61 lm (3000K, 3.5W)
<b>NO. AND TYPE OF LEDS</b>	1 power LED 1/4 ANSI BIN, 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in aluminium, neck in brass
<b>POWER SUPPLY UNIT</b>	included
<b>POWER CABLES</b>	includes 0.30 m two-core cable
<b>MOUNTING</b>	on a spare gang
<b>PHOTOMETRIC DATA</b>	see p. 836

# WALL 8



## WALL 8.0



Flexible neck:  
ø8 mm - 400 mm



**POWER / POWER SUPPLY** max 2W max 500mA 400 mm  
**CODE** PL801240 **C** Chrome  
 PL801240 **S** Satin

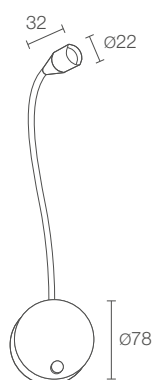
<b>LED COLOUR</b>	F - 2700K 5 - 3000K 9 - 4000K 0 - 5000K
<b>OPTICS</b>	S - 10° M - 25° L - 40°
<b>LUMEN OUTPUT AT SOURCE</b>	145 lm (3000K, 500mA)
<b>DELIVERED LUMEN OUTPUT</b>	103 lm (3000K, 500mA, 25°)
<b>NO. AND TYPE OF LEDS</b>	1 power LED 1/4 ANSI BIN, 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in aluminium, neck in brass
<b>POWER SUPPLY UNIT</b>	not included, see p. 608 and 844
<b>POWER CABLES</b>	includes 0.50 m PVC cable FROR 2x0.35 Ø3.5 mm
<b>WIRING</b>	series
<b>MOUNTING</b>	surface mounted (shelf max 30 mm)
<b>ACCESSORIES</b>	see p. 608
<b>PHOTOMETRIC DATA</b>	see p. 836

✓  
**WALL 1**  
 3000K, 2.5W, satin, customized version  
 with rear cable entry  
 Private collection, Milan, Italy  
 Courtesy of / Susanna Roda





WALL 8.1



Flexible neck:  
Ø8 mm - 400 mm

CE LED kg 0.34 IP20  
A A+ A++

2.5W 230Vac 400 mm  
**PL811140** C Chrome  
**PL811140** S Satin  
 3.5W 230Vac 400 mm  
**PL811240** C Chrome  
**PL811240** S Satin

■	F - 2700K 5 - 3000K 9 - 4000K 0 - 5000K
■	S - 10° M - 25° L - 40°

145 lm (3000K, 3.5W)

103 lm (3000K, 25°, 3.5W)

1 power LED  
1/4 ANSI BIN, 50000h L90 B10 (Ta 25°C)

body in aluminium, neck in brass  
base in steel

built in with switch on base of neck

none

mains voltage

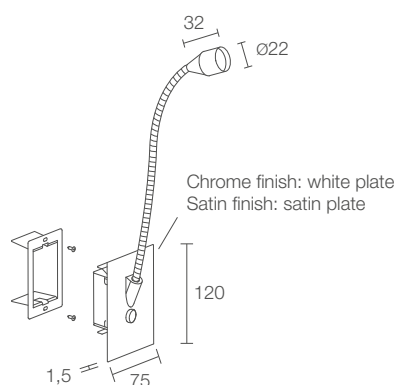
surface mounted (wall)

none

see p. 836



WALL 8.2



Flexible neck:  
Ø8 mm - 400 mm

CE LED kg 0.37 IP40  
A A+ A++

2.5W 230Vac 400 mm  
**PL821140** C Chrome  
**PL821140** S Satin  
 3.5W 230Vac 400 mm  
**PL821240** C Chrome  
**PL821240** S Satin

■	F - 2700K 5 - 3000K 9 - 4000K 0 - 5000K
■	S - 10° M - 25° L - 40°

145 lm (3000K, 3.5W)

103 lm (3000K, 25°, 3.5W)

1 power LED  
1/4 ANSI BIN, 50000h L90 B10 (Ta 25°C)

body in aluminium, neck in brass  
plate in steel

built in with switch on base of neck

includes 0.30 m two-core cable

mains voltage

surface mounted (wall)

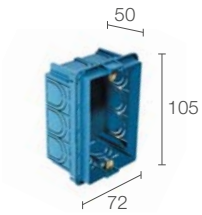
see p. 608

see p. 836

# WALL

## ACCESSORIES AND POWER SUPPLY UNITS

### ACCESSORIES FOR INSTALLATION



#### WC0301

Optional outer casing  
(Wall 8.2)

### POWER CABLES

PVC cable  
FROR 2x0.35 Ø3.5 mm  
your choice of length

#### WF0110

(Wall 8.0)

order together with the lighting fixture

### POWER SUPPLY UNITS Wall 8.0

#### 350mA

Max no. fixtures	PSU	IP	Page
1/3	A13350VL	20	845
1/15	ACUNI020T1	20	844 845
3/9	A19350QL	20	845
5/12	A312350QL	20	845
1/12 dimmer	ADUNITC	20	848 849 850

#### 500mA

Max no. fixtures	PSU	IP	Page
1/3	A13500VL	20	845
1/10	ACUNI020T1	20	844 845
2/5	A15500QL	20	845
5/10	A310500QL	20	845
1/12 dimmer	ADUNITC	20	848 849 850



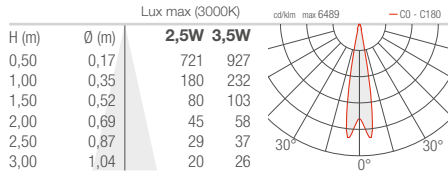


# WALL

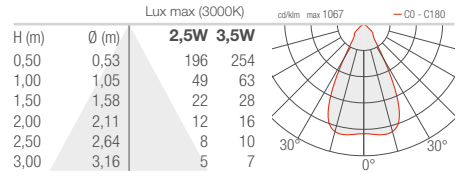
## READING LAMPS

### WALL 1 3

20° (20°-55°)

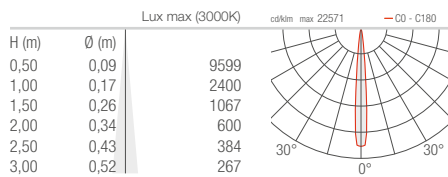


55° (20°-55°)

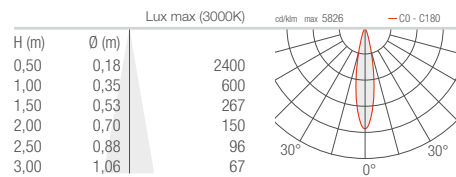


### WALL 8.0

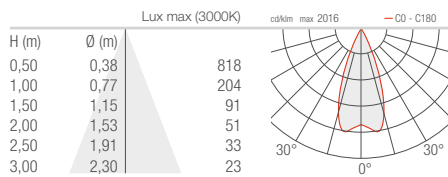
S - 10°



M - 25°

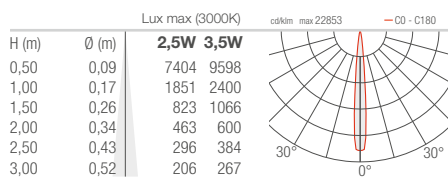


L - 40°

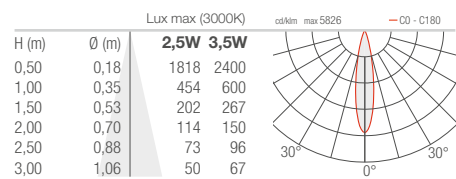


### WALL 8.1 8.2

S - 10°



M - 25°



L - 40°

