

# Up or Down 65



The PURALUCE UP or DOWN 65 wall mounted LED luminaire is constructed of solid brass. There are four standard finishes and two beam distributions of 24, 36 and 48 degrees. Available in color temperatures 2700K, 3000K and 4000K. The Down 40 operates on 24VDC.

## Standard Finishes

### Body

- white painted
- grey painted
- ever-bright brass
- natural copper
- ever-bright copper



White Painted



Grey Painted



Ever-bright Brass



Natural Copper

JOB:	TYPE:	QUANTITY:
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### NOTES:

**Technical Data**



**Input**

120-277VAC - Triac or 0-10V Dimmable

**Wattage**

7.5W

**Color Temperatures**

2700°K (WW), 3000°K (W), 4000°K (N)

2 step MacAdam ellipse binning

**CRI / R9**

92 / 84

**Lumens**

7.5W - 885 lm (W), 937 lm (NW)

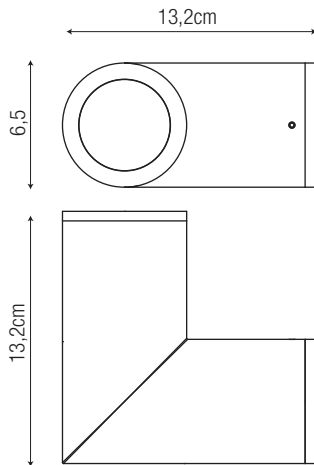
**Optic**

24°, 36°, 48°

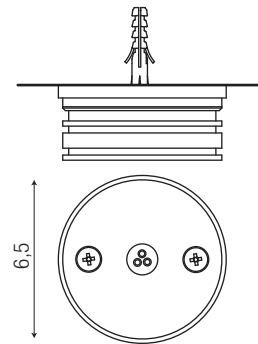
**Photometric data**

24°		36°		48°	
100cm Ø42cm	2083 lx	100cm Ø64cm	1429 lx	100cm Ø89cm	1146 lx
150cm Ø63cm	924 lx	150cm Ø97cm	634 lx	150cm Ø133cm	509 lx
200cm Ø85cm	520 lx	200cm Ø129cm	356 lx	200cm Ø178cm	287 lx
250cm Ø106cm	333 lx	250cm Ø162cm	228 lx	250cm Ø222cm	184 lx
300cm Ø127cm	232 lx	300cm Ø194cm	160 lx	300cm Ø267cm	128 lx

**Dimensions**



**Mounting**



It doesn't foresee particular predisposition (only perforation for wedges and fixing with screw)

**Order Code**

Code	Wattage	Power In	Power Out	CRI & CCT	Optic	Body Finish
UoD65	- 7W	- UNV	-	-	-	-

- 24VDC** = 24 VDC
- 930** = 90 CRI, 3000°K
- 24** = 24°
- WH** = White Painted
- CC** = Constant Current
- 940** = 90 CRI, 4000°K
- 36** = 36°
- GP** = Grey Painted
- 48** = 48°
- CT** = Ever-bright Brass
- NC** = Natural Copper
- NC** = Ever-bright Copper

Eg. UoD65-7W-UNV-24VDC-930-36-NC