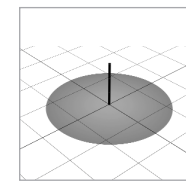




Special height LED colour change Silka-Max
Central Forest Plaza, Stoke on Trent

- Sleek, elegant design
- Can be made in other heights to order
- Robust and corrosion resistant stainless steel, aluminium and galvanised steel construction
- Simple wiring via a mains connection within the base of the luminaire head
- Stainless steel version available
- LED and RGB versions available

Optical Control



Silka-Max Product Codes

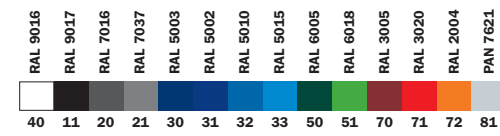
Silka-Max			Example
1. Model			
SIM	SIM		SI
2. Height			
4		4.0m	5
	5	5.0m	
3. Mounting			
R	R	Root	R
F	F	Flange	
4. Lamp			
236T	236T	2 x 36w T8	236T
5. Colour			
26	26	RAL 9006 Aluminium*	26

Open front cover flap for our guide to using this table. For non-standard codes, call us on 01992 474600.

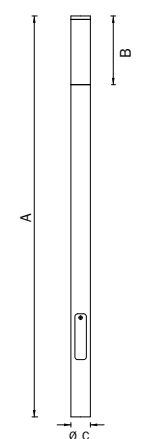
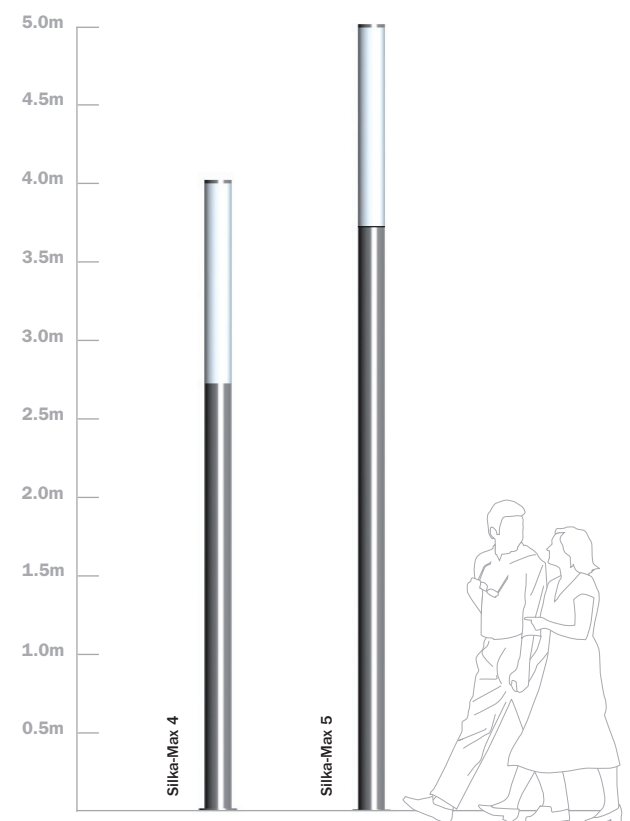
- Example Code:**
- 1. **SIM** Silka-Max
 - 2. **5** 5.0m height
 - 3. **R** with Root mounting
 - 4. **236T** 2 x 36w T8
 - 5. **26** Painted RAL 9006 Aluminium

= **SIM 5 R 236T 26**

* For an alternative colour, replace 26 with the two digit number of the colour you require



This product is available in the colours listed on the opposite page, as well as any other colour from our full standard range, shown here, to special order. See inside cover flap for details.



Variant	Dimensions (mm)			Weight (kg)	
	A	B	C	with flange	with root
Silka-Max 4	4000	1280	170	32	39
Silka-Max 5	5000	1280	170	40	48

Silka-Max

IP55 IK10
CLASS I

amenity

Options

Sizes:
Silka-Max 4: 4.0m
Silka-Max 5: 5.0m

Glazing:
Opal polycarbonate

Lamp:
2 x 36w T8

Mounting:
With root or flange plate mounting
Bolt-on root also available

Colour:
RAL 9006 Aluminium
RAL 9007 Metallic Grey
Stainless Steel (brushed)

Other:
Electronic gear

RGB colour change, some models

Accessories:
Bolt-on root, galvanised finish
SIL4-R (Silka-Max 4)

Bolt-on root, galvanised finish
SIL5-R (Silka-Max 5)

Model	DIM 'A'
Silka-Max 4	800
Silka-Max 5	1200

Materials

Glazing tube:
UV stabilised opal polycarbonate glazing

Body:
Galvanised steel (standard)
Stainless steel

Finish:
Polyester powder coated (standard)
Brushed and passivated (stainless steel only)

Contact us for electronic control systems

dwwindsor.co.uk
answers@dwwindsor.co.uk