

LED PIPE 1500 1500LM 17W L900 4000K

0051021

Range Features

- LED T5 batten 800lm/m ideal for cove lighting and secondary illumination
- LED T5 batten 1500lm/m high lumen output ideal for direct lighting such as under cabinet or in kitchens
- LED T5 batten 1500lm includes integrated switch
- Driver integrated, direct input 220-240V
- Seamless linking up to 10m
- Tiltable mounting bracket included
- High quality robust PC extrusion tube
- Uniform light distribution
- Easy installation by mounting brackets (2 non-tiltable + 2 tiltable included)
- Available in approximately 300/600/900/1200mm length
- Available in 3000K and 4000K
- Low maintenance with 30,000 hours LED life expectancy
- LED technology provides energy efficient solution and reduced maintenance cost

PRODUCT OVERVIEW

Certifications	CE
Colour temperature (K)	4000
Colour	White
CRI (Ra)	80
EAN code	5410288510217
Luminous flux (lm)	1500
Housing	Polycarbonate
IP rating	IP20
Light colour	Cool white
LOR (%)	100
Mount	Surface mounted
Ordering number	0051021
Efficacy (Rated) (lm/w)	88
Average life (Rated) (h)	30000
Technology	LED
Voltage (V)	100-240
Included lamp	Integrated LED

DATA TABLE

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General	ı data

Certifications	CE
EAN code	5410288510217
Environment	Internal



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General application	Residential & Consumer
Housing	Polycarbonate
Mount	Surface mounted
Ordering number	0051021
Range features	LED T5 batten 800lm/m ideal for cove lighting and secondary illumination LED T5 batten 1500lm/m high lumen output ideal for direct lighting such as under cabinet or in kitchens LED T5 batten 1500lm includes integrated switch Driver integrated, direct input 220-240V Seamless linking - up to 10m Tiltable mounting bracket included High quality robust PC extrusion tube Uniform light distribution Easy installation by mounting brackets (2 non-tiltable + 2 tiltable included) Available in approximately 300/600/900/1200mm length Available in 3000K and 4000K Low maintenance with 30,000 hours LED life expectancy LED technology provides energy efficient solution and reduced maintenance cost
Product name	LED PIPE 1500 1500LM 17W L900 4000K
Average life (Rated) (h)	30000
Technology	LED
	LED Batten T5 1500lm per metre, 1500LM, 17W, L900, 4000K, 120 degree beam angle, includes switch, includes stripped cable
Product features	(75cm), white polycarbonate body, dimensions length 882mm, width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m.
Optical data	width 24mm, height 36mm, includes standard and tilting brackets,
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Optical data Colour temperature (K)	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m.
Optical data Colour temperature (K) CRI (Ra)	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000
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Optical data Colour temperature (K) CRI (Ra) Distribution type	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000 80 Direct 1500
Optical data Colour temperature (K) CRI (Ra) Distribution type Luminous flux (lm)	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000 80 Direct
Optical data Colour temperature (K) CRI (Ra) Distribution type Luminous flux (lm) Light colour	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000 80 Direct 1500 Cool white
Optical data Colour temperature (K) CRI (Ra) Distribution type Luminous flux (lm) Light colour LOR (%)	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000 80 Direct 1500 Cool white
Optical data Colour temperature (K) CRI (Ra) Distribution type Luminous flux (lm) Light colour LOR (%) Physical data	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000 80 Direct 1500 Cool white 100
Optical data Colour temperature (K) CRI (Ra) Distribution type Luminous flux (lm) Light colour LOR (%) Physical data Colour	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000 80 Direct 1500 Cool white 100 White
Optical data Colour temperature (K) CRI (Ra) Distribution type Luminous flux (lm) Light colour LOR (%) Physical data Colour Diffuser finish	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000 80 Direct 1500 Cool white 100 White Frosted
Optical data Colour temperature (K) CRI (Ra) Distribution type Luminous flux (lm) Light colour LOR (%) Physical data Colour Diffuser finish Height (mm)	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000 80 Direct 1500 Cool white 100 White Frosted 36
Optical data Colour temperature (K) CRI (Ra) Distribution type Luminous flux (lm) Light colour LOR (%) Physical data Colour Diffuser finish Height (mm) IP rating	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000 80 Direct 1500 Cool white 100 White Frosted 36 IP20
Optical data Colour temperature (K) CRI (Ra) Distribution type Luminous flux (lm) Light colour LOR (%) Physical data Colour Diffuser finish Height (mm) IP rating Lamp included	width 24mm, height 36mm, includes standard and tilting brackets, linkable up to 10m. 4000 80 Direct 1500 Cool white 100 White Frosted 36 IP20 Integrated



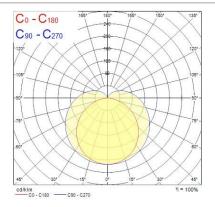
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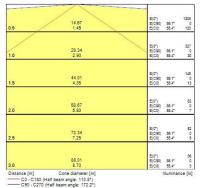
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Electrical data

Electrical protection	CLASS 2
Efficacy (Rated) (lm/w)	88
Total power consumption (W)	17
Voltage (V)	100-240

PHOTOMETRY

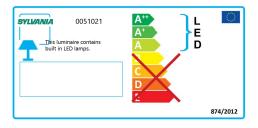




TECHNICAL DRAWINGS



4/6W	270mm	282mm	24mm	36mm
7/11W	570mm	582mm	24mm	36mm
10/17W	870mm	882mm	24mm	36mm
14/22W	1170mm	1182mm	24mm	36mm





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