



Seamless linkable linear LED light

LED Pipe



The new generation of Sylvania's LED Pipe range of luminaires have been designed for simple linear light applications, creating direct or indirect illumination within a room. The design of the luminaire allows seamless linking and you can connect in up to a 10 meter continuous run.

Each LED Pipe comes with fixings including optional tilting mounting brackets. A range of accessories are available separately; connector cables for linking around corners and 1.5m plugged cable.

sylvania-lighting.com

LED Pipe



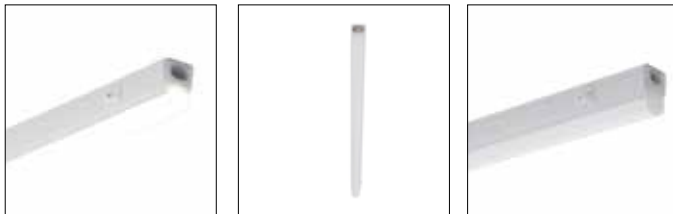
Features

- LED batten (T5 batten equivalent) 1000lm/m / 1500lm/m ideal for cove lighting and secondary illumination
- Available in 300 / 600 / 900 / 1,200 / 1,500mm length models
- Uniform light distribution
- Highly efficient: delivers up to 125lm/W (total system efficiency)
- Warm white (3,000K) or neutral white (4,000K)
- Integrated driver, direct input 220-240V
- High-quality robust Polycarbonate extrusion tube
- Seamless linking - up to 10m runs
- Easy installation by mounting brackets (2 non-tiltable + 2 tiltable included)
- Energy class: A++, A+, A
- Low maintenance with 30,000 hours life expectancy

Product information

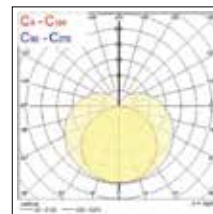
| Code | Description | Total power consumption (W) | Fixture Lumen (lm) | Efficacy (lm/W) | Colour Temperature (K) | Drive Current (mA) | Beam Angle (°) | CRI | Length (mm) |
|-----------------|-------------------------------|-----------------------------|--------------------|-----------------|------------------------|--------------------|----------------|-----|-------------|
| LED Pipe | | | | | | | | | |
| 0051361 | LED PIPE L300 WW | 3.5 | 350 | 100 | 3000 | 50 | 120 | 80 | 300 |
| 0051362 | LED PIPE L600 WW | 6.5 | 650 | 100 | 3000 | 50 | 120 | 80 | 600 |
| 0051363 | LED PIPE L900 WW | 9 | 900 | 100 | 3000 | 100 | 120 | 80 | 900 |
| 0051364 | LED PIPE L1200 WW | 11.5 | 1150 | 100 | 3000 | 100 | 120 | 80 | 1200 |
| 0051365 | LED PIPE L1500 WW | 14.5 | 1450 | 100 | 3000 | 150 | 120 | 80 | 1200 |
| 0051366 | LED PIPE L300 NW | 3.5 | 385 | 110 | 4000 | 50 | 120 | 80 | 300 |
| 0051367 | LED PIPE L600 NW | 6.5 | 720 | 111 | 4000 | 50 | 120 | 80 | 600 |
| 0051368 | LED PIPE L900 NW | 9 | 990 | 110 | 4000 | 100 | 120 | 80 | 900 |
| 0051369 | LED PIPE L1200 NW | 11.5 | 1275 | 111 | 4000 | 100 | 120 | 80 | 1200 |
| 0051370 | LED PIPE L1500 NW | 14.5 | 1600 | 110 | 4000 | 150 | 120 | 80 | 1500 |
| 0051371 | LED PIPE L300 HIGH OUTPUT WW | 4.5 | 520 | 116 | 3000 | 50 | 120 | 80 | 300 |
| 0051372 | LED PIPE L600 HIGH OUTPUT WW | 8 | 920 | 115 | 3000 | 100 | 120 | 80 | 600 |
| 0051373 | LED PIPE L900 HIGH OUTPUT WW | 11.5 | 1325 | 115 | 3000 | 100 | 120 | 80 | 900 |
| 0051374 | LED PIPE L1200 HIGH OUTPUT WW | 15 | 1725 | 115 | 3000 | 150 | 120 | 80 | 1200 |
| 0051375 | LED PIPE L1500 HIGH OUTPUT WW | 19 | 2175 | 114 | 3000 | 150 | 120 | 80 | 1500 |
| 0051376 | LED PIPE L300 HIGH OUTPUT NW | 4.5 | 560 | 124 | 4000 | 50 | 120 | 80 | 300 |
| 0051377 | LED PIPE L600 HIGH OUTPUT NW | 8 | 1000 | 125 | 4000 | 100 | 120 | 80 | 600 |
| 0051378 | LED PIPE L900 HIGH OUTPUT NW | 11.5 | 1450 | 126 | 4000 | 100 | 120 | 80 | 900 |
| 0051379 | LED PIPE L1200 HIGH OUTPUT NW | 15 | 1875 | 125 | 4000 | 150 | 120 | 80 | 1200 |
| 0051380 | LED PIPE L1500 HIGH OUTPUT NW | 19 | 2375 | 125 | 4000 | 150 | 120 | 80 | 1500 |

Additional images



Photometric Data

LED PIPE L1200 WW



LED Pipe



| Code | Description | Housing Colour |
|--------------------|----------------------------------|----------------|
| Accessories | | |
| 0051387 | LED PIPE CONNECTING CABLE 3 PACK | White |
| 0051388 | LED PIPE UK CABLE ACC | White |
| 0051389 | LED PIPE EUROPE CABLE ACC | White |
| 0051390 | LED PIPE Tilttable bracket | White |
| 0051391 | LED PIPE Non-Tilttable bracket | White |



0051387



0051388



0051389



0051390



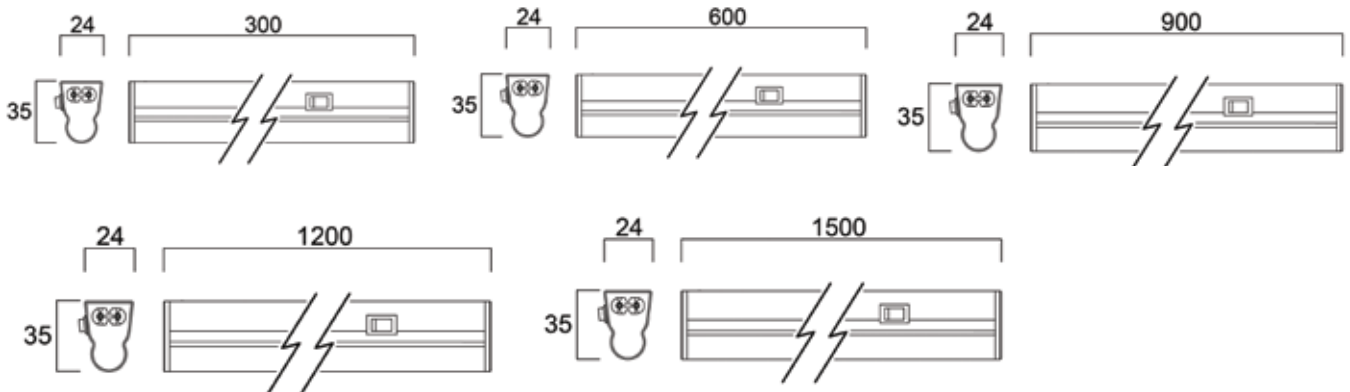
0051391



0051391



Dimensions (mm)



SYLVANIA



Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania Europe Limited.

Copyright Feilo Sylvania International Group Kft. July 2020

sylvania-lighting.com

A Feilo Sylvania Company