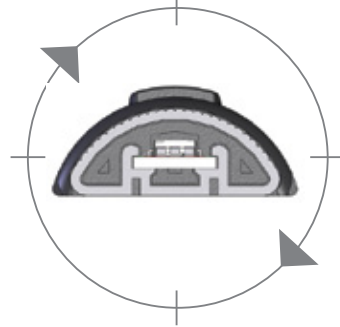


■ APOLLO (SVCW)

- High concentration of LEDs
- 3 different light angles
- Power LED version available
- Integrated switch option
- Quick and easy to install

Internal View

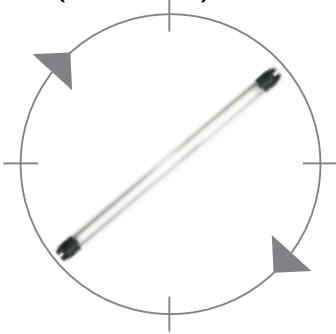


|| See technical specs overleaf >>>

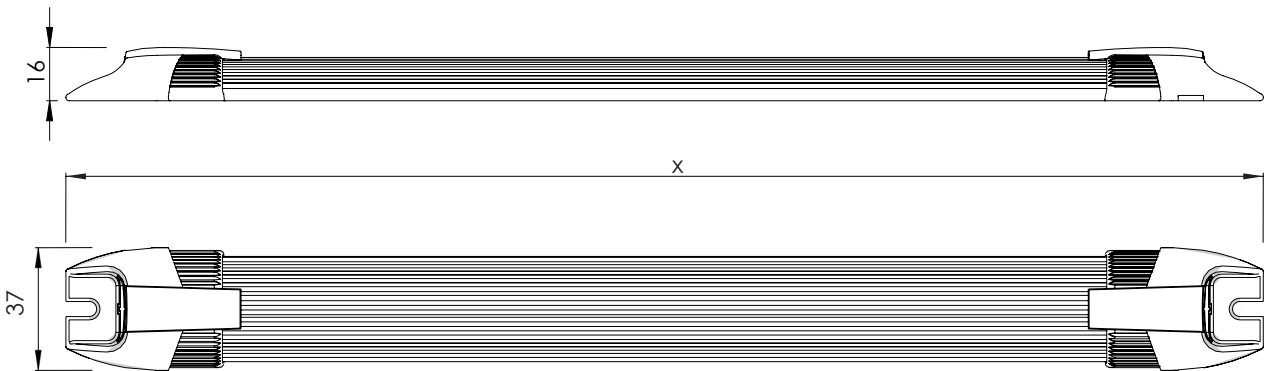
REV 0



APOLLO (SVCW)



- High concentration of LEDs - This new product has been designed to offer a choice of up to 72 LEDs per 500mm, and 96 LEDs per 1000mm LED strip, to substantially increase light output.
- 3 different light angles - The internal LED strip can be positioned in 3 different angles by the user to direct the light exactly where it is needed.
- Power LED version available - Power LED strips are available for this product to provide more light output for areas where a more concentrated light source is required.
- Integrated switch option - An integrated switch can be included in this design to give an easy switching option.
- Quick and easy to install - The Apollo is simply fixed into place by the end caps, making it suitable for both new vehicle specifications and retrofitting into existing vehicles.



X LENGTHS: SVCW250 = 360mm SVCW500 = 610mm SVCW1000 = 1110mm SVCW6-0.5 = 350mm

Specification

ALL DIMENSIONS HAVE A TOLERANCE OF +/-1mm

APOLLO (SVCW)

		SVCW 250-24		SVCW 500-48		SVCW 1000-96		SVCW 6-0.5	
Supply Voltage	VDC	12	24	12	24	12	24	12	24
Voltage Range	VDC	10-14	20-28	10-14	20-28	10-14	20-28	10-14	20-28
Average Current	A	0.18	0.11	0.36	0.22	0.72	0.44	0.33	0.16
Light Output	lm	>190	>190	>380	>380	>760	>760	>270	>270
LED Power	W	2.2	2.2	4.4	4.4	8.8	8.8	3	3
Weight	kg	0.1	0.1	0.15	0.15	0.2	0.15	0.1	0.1
Temp. Range	°C	-30/+40	-30/+40	-30/+40	-30/+40	-30/+40	-30/+40	-30/+40	-30/+40

REV 0

Calculations based on average LED values @ 13.28V (for 12V models) and @ 28V (for 24V)

E & OE