












NEON SLEEVES COMPATIBILITY CHART











Check the Neon Sleeves compatibility with each of Lumentruss' LED Engines

<div style="text-align: right;">NEON SLEEVES</div> <div style="text-align: left;">LED ENGINES</div>	 180 Flex	 3D Flex	 Mini Side Flex	 Top View Flex
B3528-XXV-60-8MM-4.8W - Width: $\frac{5}{16}$ in / 8mm - 12V = 115.4 lm/ft (4200k) - 12V = 81.2 lm/W (4200k) - 24V = 124.8 lm/ft (4200k) - 24V = 85.4 lm/W (4200k) 	✓	✓	✓	✓
B3528-24V-120-8MM-4.8W-NDA - Width: $\frac{5}{16}$ in / 8mm - 24V = 142.8 lm/ft (4200k) - 24V = 92.9 lm/W (4200k) 	✓	✓	✓	✓
B3528-XXV-120-8MM-9.6W - Width: 0.20 & $\frac{5}{16}$ in / 5mm & 8 - 12V = 216.8 lm/ft (4200k) - 12V = 83.9 lm/W (4200k) - 24V = 220.8 lm/ft (4200k) - 24V = 85.2 lm/W (4200k) 	✓	✓	✓	✓
B3528-24V-180-XMM-14.5W - Width: 0.20 & $\frac{5}{16}$ in / 5mm & 8 - 24V = 308.9 lm/ft (4200k) - 24V = 80.5 lm/W (4200k) 	✓	✓	✓	✓
B3528-24V-240-10MM-SINGLE-ROW-19.2W - Width: $\frac{3}{8}$ in / 10mm - 24V = 444.4 lm/ft (4200k) - 24V = 81.4 lm/W (4200k) 	✗	✗	✗	✓
B3528-24V-240-14MM-19.2W - Width: 0.55 in / 14mm - 24V = 444.4 lm/ft (4200k) - 24V = 81.4 lm/W (4200k) 	✗	✗	✗	✗
HOS2835-24V-240-10mm-23W-XXK-IPYY - Width: $\frac{3}{8}$ in / 10mm - 24V = 700.9 lm/ft (4200k) - 24V = 103.7 lm/W (4200k) 	✗	✗	✗	✓



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<div style="text-align: center;">NEON SLEEVES</div> <div style="text-align: center;">LED ENGINES</div>	 180 Flex	 3D Flex	 Mini Side Flex	 Top View Flex
B3535-24V-120-5MM-11.8W-RGB-IP22 - Width: 0.20 in / 5mm 	✓	✓	✓	✗ <i>*For a better result, use 10mm RGB strip</i>
B5050-24V-60-10MM-14.4W-RGB - Width: 3/8 in / 10mm 	✗	✗	✗	✓
B3535-24V-128-10MM-19.2W-RGB - Width: 3/8 in / 10mm 	✗	✗	✗	✓
B5050-24V-60-12MM-14.4W-RGB3000K-4IN1 - Width: 0.47 in / 12mm - 24V = 336 lm/ft - 24V = 74.4 - 106.0 lm/W 	✗	✗	✗	✓
Tunable White - Width: 3/8 in / 10mm - 24V = 82.1 lm/W 	✗	✗	✗	✓
LumenWarm - Width: 0.47 in / 12mm - 24V = 73.6lm/W 	✗	✗	✗	✓

