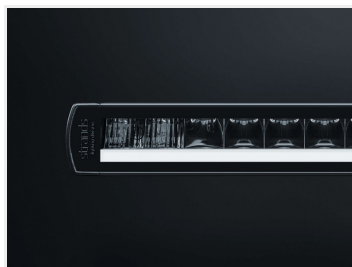


Strands Siberia SR LED light-bar, E-approved

Strands double-rowed LED light-bar with dual color position-light at the bottom. E-approved for road use.



E-approved LED bars by Strands with dual-colour position-light at the bottom making it a stylish and modern look.

The dual-color position-light gives you the possibility to change between white and yellow positions-light as you feel like it so that it fits your vehicle.

The XPA version has a lower reference number, but shines significantly longer/wider than standard in Xperience Mode:

The 12" is a spot model. It lights give a focused and high beam.

The 22" is a combo model. On each side sits Flood lenses and in the center - Spot lenses. This way you have a good combination of the broad light spreading from the sides and the focused light in the center.

The lens glass is produced in polycarbonate and the lamp housing is made of powder-coated aluminum to achieve a sleek design and good cooling for the LEDs.

There are brackets included for mounting and also a pre-mounted 4-pin DT plug, which makes the installation much easier.

- Black: Minus / -
- Red: High-beam
- White: White position-light
- Yellow: Yellow position-light

E-approvements: ECE R112, R7, R10, CE

Ref.: 809170, 809171, 809172, 809173

XPA: 809411A, 809412A

Buy online at:

www.matronics.eu/24606467A

**XPA SR 12"**

SKU 24606467A

Voltage: 10-32V DC

Consumption: 50W

Lumen theoretical: 4000lm

Lumen effective: 3620lm

Reference: 20

Kelvin: 5700K

Operating temperature: - 35°C to +60°C

Dimensions: 55.6 x 45 x 304.7mm

**XPA SR 22"**

SKU 24606468A

Voltage: 10-32V DC

Consumption: 105W

Lumen theoretical: 8000lm

Lumen effective: 7150lm

Reference: 20

Kelvin: 5700K

Operating temperature: - 35°C to +60°C

Dimensions: 55.6 x 45 x 555.6mm

**XPA SR 32"**

SKU 24606469A

Voltage: 10-32V DC

Consumption: 160W

Lumen theoretical: 12000lm

Lumen effective: 10950lm

Reference: 20

Kelvin: 5700K

Operating temperature: - 35°C to +60°C

Dimensions: 55.8 x 45 x 814.7mm

Product pictures

