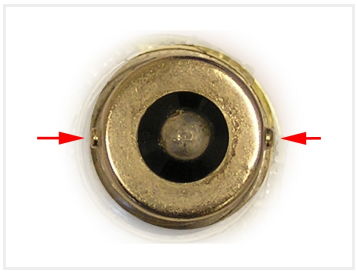
80W Cree LED 10-30V - BA15S Canbus

Very bright BA15s LED bulbs with 16 pcs. 5W CREE LEDs - equivalent to a 40W incandescent bulb.






Very bright BA15s LED bulbs with 16 pcs. 5W CREE LEDs (80).

The powerful CREE LEDs are placed, so that 4 LEDs light forward through the special lens, while the 12 others are placed, so that they light to the sides and to the back, so that the light is spread to all sufaces of the lamp-reflector.

The light output is equivalent to a 40W incandescent bulb, while the actual power consumption is 8-10W. The xenon white color is approx. 6000K.

The LEDs have a high consumption, which means that you can avoid bulb control errors on most new cars. Although, certain models are too sensitive, so you must add external resistors.

You can of course use these in any car without bulb control / canbus.

Ref. Nr : 1156, 382, 12498, R10W, P21W, 12V, 24V

Buy online at:

www.matronics.eu/120972

Specifications

LEDs	Cree, 16 x 5W
LED placement	4 x 3 LEDs in sides - 4 LED in front
Consumption	8W - 10W
Equivalent	40W incandescent
Color temperature	6000K



Xenon White
SKU 120972
Dimensions: Ø18 x 54mm



Warm White
SKU 120973



Red
SKU 120970
Dimensions: Ø18 x 54mm



Yellow
SKU 120971
Dimensions: Ø18 x 54mm

Product pictures



