

# Osram Xenon D1S / Metal Halide Ballasts

## Specialy Designed For D1 Systems



### Description

The D1 ballast unit for the 12V and 24V supply voltage has been specially developed for D1 systems. It is smaller and more compact than conventional D2 ballast units, as the igniter has now been removed from the ballast unit and integrated into the lamp itself.

Overall size and weight reduced by nearly 50% versus the Gen4 ballast. Compact, high performance ballast offers multiple mounting configurations. All components are sealed to meet environmental requirements. Reverse polarity protected and over voltage lock out.

### Features and Benefits

- Dimensions: Width: 3.2" (82 mm), Height: 2.9" (73 mm), Depth: 0.7" (18 mm)

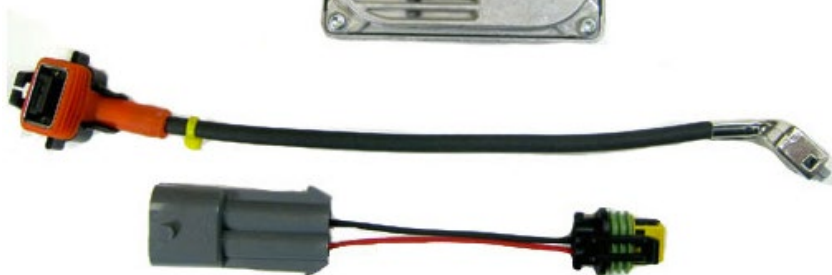
### Tech Specs

Operating Voltage Range	12V Ballast (9-16V); 24V Ballast (18 – 32V)
Polarity	Reverse polarity protected. Over lock out voltage.



Part No.	Description
ABAL-24V-G50TAB	Xenarc Gen5 24V Osram Ballast with Tabs , Ballast Only
ABAL-24V-G50-KIT	Xenarc Gen5 Ballast 24V Osram Conversion Kit (Phillips – Osram)
ABAL-24V-G50	Xenarc Gen5 Ballast 24V Osram, Bllst Only
ABAL-12V-G50TAB	Xenarc Gen5 12V Osram Ballast with Tabs , Ballast Only
ABAL-12V-G50	Ballast 12V Osram Gen 5 Ballast Only
ABAL-12V-G50-KIT	Xenarc Gen5 Ballast 12V Osram Conversion Kit (Phillips – Osram)

Replacement Part No.	Description
A9700-WH-G50-BB	Wire Harness for Osram G5 DC Ballast – Bulb
A9700-WH-G50-DC	Wire Harness for Osram G5 DC Input – Ballast



Authorised Importer and Master Distributor

