



John Deere® P Series Auxiliary Electrical Solution

At **Baumalight**, we design our attachments to work with the widest range of carriers possible. As equipment manufacturers introduce new models and update their electrical systems, we continually adapt our products to ensure compatibility.

Unfortunately, that wasn't possible with the introduction of the new John Deere® P Series skid steers.

John Deere® made significant changes to the electrical auxiliary system on its P Series machines. These changes left many aftermarket electrically controlled attachments—including attachments that worked perfectly on previous John Deere® G Series models—incompatible with the new platform. The result can be electrical fault codes, malfunctioning auxiliary functions, or attachments that simply won't operate as intended.

To date, John Deere® has provided little guidance or an industry-wide solution for aftermarket attachment manufacturers.

Rather than waiting for one, Baumalight engineered our own.

Our John Deere® P Series Auxiliary Electrical Relay Kit bridges the gap between the machine and your Baumalight attachment, restoring reliable operation of electric auxiliary functions while eliminating the compatibility issues created by the new electrical architecture.

- **Engineered specifically for John Deere® P Series skid steers**
- **Restores compatibility with Baumalight electrically controlled attachments**
- **Helps eliminate electrical fault codes and auxiliary function issues**
- **Available in configurations from 2 to 6 relays depending on the attachment**
- **Thoroughly engineered and field-tested by Baumalight**

Because electrical requirements vary between attachments, relay kit configurations differ by model and are sold separately.

If you're purchasing a **Baumalight** attachment for a John Deere® P Series skid steer—or already own one—our team or your local Baumalight dealer can help identify the correct relay kit for your machine.

[**Baumalight Auxiliary Electrical Connection Webpage**](#)