

Class 9999 Type AC04 - Contact Dust Cover Removal

General Information

When adding the additional (and optional) auxiliary contact to a SSOLR relay (standard or feature base), it is necessary to remove the dust shield from the top of the overload relay. The dust shield covers up the access holes required to install the Class 9999 Type AC04 auxiliary contact module.

There have been many calls made to the PSG group where the customer cannot install the auxiliary contact module because there is no place to install it. The black dust shield, unfortunately, is the same color as the molded plastic case for the overload. It is also fairly rigid and does not flex when you glide your finger over it.

It is shaped similar to a large pair of square glasses and is cemented down. You have to use your fingernail or a small utility knife to pull the dust shield up off the plastic case of the overload relay.

