

# ACB

## Auxiliary Lights Control Box

The ACB is an Auxiliary Lights Control Box specifically designed for railroad applications. This highly reliable unit provides two (2) independent outputs for PAR56 auxiliary lamps.

The ACB regulates the flashing of the auxiliary lights while managing the lamps.



ACB1 shown

### HIGHLIGHTS

- Controls both auxiliary lights on a cab car
- Energy savings
- Modular design allows customizing to any exterior lighting requirement
- Natural convection cooling
- Provides all the control features needed to meet the 49CFR (Part 229.125) auxiliary lights requirements.

### SERVICE PROVEN

**ACB1** | Nippon Sharyo, Sumito Corp., Siemens Diesel Multiple Units | Caltrans California, USA

### MODELS & FEATURES

<b>Part Number Base</b>	<b>ACB1</b>
<b>Compatible with Transtech's BDP</b>	X
<b>Operating Voltage</b>	72V <sub>DC</sub>
<b>Number of Inputs</b>	4
<b>Number of Status Outputs</b>	4
<b>Lamp PAR56 75V 350W</b>	2
<b>Auxiliary Lights DIM</b>	X
<b>Length X Height X Depth</b> <b>17.00" X 5.45" X 5.00"</b>	X

X = Included, O = Optional, F = Factory selectable