

GPS-24/48-I

Synchronisation interface using the GPS clock

P/N : 113746

In case 2 or more flashing lights are installed on the same obstacle, ICAO and FAA request that the lights should be synchronized. In case it is not possible to install a wire between the flashing lights, the GPS allows synchronizing a group of flashing lights without the need of installing a cable between them. The GPS control unit from OBSTA is a DIN rail module with 2 outputs, one for flash synchronisation and one optional for day/night change of light output and color



Key Points

- DIN rail mounting
- Dispswitch to select the desired frequency of the pulse per minute
- Outout signal for day/night mode also available
- 2 luminous indicators: 1 for top pulse. and 1 for day/night mode

Electrical Characteristics

Voltage	24V-48Vdc +/-15%
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Mechanical Characteristics

Attachment	DIN rail mounting
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