

## ISO 8201 Strobe

The 4906-9104 Multi-Candela strobe is a high output xenon strobe capable of signalling evacuation using the ISO 8201 "T3" temporal pattern, as required by AS1670.4-2004 and AS 1670.1-2004. It provides a visual evacuation signal for the hearing impaired, or for use in high ambient noise environments. It is ceiling mounted and produces white light with a link-selectable intensity of 15cd, 30cd, 75cd or 110cd. It is usually controlled by the ISO 8201 Strobe Driver Module (PA1043) or a QE90 STRM Strobe Relay Module. A 24V output cannot be used.



### **Features**

- **ISO 8201 "T3" flash rate pattern**
- **Matches audible tone generated by QE90 & T-GEN 50**
- **Luminous Intensity selectable 15 to 110 candela**
- **24V operation, 41 to 167mA average current consumption**
- **Internal diode provides reverse polarity supervision**
- **Powered by supervised 24V output using Driver Module PA1043**
- **Can be driven by QE90 STRM9502 module (PA0697)**
- **Can be driven by 4100U NAC**
- **Can not be driven directly by 24V supply**
- **Dimensions 121 x 75mm, depth 67mm**
- **Part Code: 4906-9104**