1. Case is internally connected to 0V.
2. Case finish, Black powder coat paint.
3. Typical input current 65mA at 5V.

Notes
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Programming options for integral high voltage power supply

A. Internal potentiometer
   (access from end face of package)

B. External voltage

- Red: +4.75V to 5.25V
- Black: 0V
- Yellow: +4.75V to 5.25V
- White: 0V (NC)
- Control: +0.3V to +1.8V

NC: no connection - isolated lead

Monitor: 1/1000 of voltage applied to photomultiplier