

New OL 83A vs Old OL 83/83DS

| | <u>OL 83A</u> | <u>OL 83/83DS</u> |
|----------------------|--|--------------------------|
| Current Accuracy | ± 0.01% | ± 0.05% |
| Line/Load Regulation | ± 0.01% | ± 0.05% |
| Computer Interface | RS-232 (standard) IEEE-488 (optional) | none |
| Flexibility | Programmable | none |
| Power Requirements | 115v/60hz or 230v/50hz | 115v only |
| Price | <u>less</u> than OL 83DS! | |

New Features

- ♦ Simultaneous digital readout of lamp current, voltage & power.
- ♦ Ability to accept an operating target in terms of lamp current, voltage or power.
- ♦ Automatic calibration due warning.
- ♦ Lamp "library" for storing & recalling up to 10 user-defined lamp operating points with separate timers for each lamp.



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Information Sheet (IS14) / Rev. 12-01