

Black Star Proving Unit

Farnell 892890



Health and safety practice dictates that all neon voltage indicators should be checked for correct operation from a known voltage source before and after every use.

The Black Star Proving Unit has been specifically designed for this purpose and offers:

- Cost effective solution for testing the integrity of 240V neon voltage test lamps and indicators
- Generates 240Vdc, 2mA from a 9V PP3 battery
- Switch mode power supply techniques ensure long batter life
- LED used to indicate battery condition
- ABS case, Belt clip for hands free operation
- Automatic operation when test probes inserted into terminals thus ensuring the unit cannot be left on accidentally
- Outputs are short circuit protected
- Size: 103mm x 23mm x 61.5mm, Weight: 76g
- Complies with EN50081-1, EN 50082-1 (EMC) and EN61010-1 Safety requirements

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [tti aim manufacturer](#):

Other Similar products are found below :

[PSA2702](#) [QL355P SII](#) [BS407](#) [1908](#) [LD400P](#) [CPX200DP](#) [QPX1200S](#) [PL601P](#) [TSX1820P](#) [TG5011A](#) [LD400](#) [PSA2702USC](#) [1908P](#)
[CPX400SA](#) [EX355P-USB](#) [TG5012A](#) [TF960](#) [PLH120P](#) [TSX3510P](#) [TG315](#) [PLH120](#) [PL303-P](#) [PL303QMT](#) [PL303QMD](#) [CPX400D](#)
[CPX400DP](#) [EX354RT](#) [TG330](#) [TGP110](#) [LCR K-CLIP](#) [RM300A/350](#)