

DBQ5 Portable Demo Box

- Used to power dc self-contained photoelectric sensors for testing purposes
- Designed around the 4-pin euro-style connector
- Powered by three standard 9V batteries (27V dc) for very long service life
- Features bi-color LEDs which indicate not only sensor output status, but also output type (NPN or PNP)
- Cable adapters are available to convert to pico-style or mini-style connectors
- A 4-pin wiring barrier is mounted on the top of the box to allow connection of cabled dc sensors



Demo Box

Model	Dimensions
DBQ5	114 mm wide x 62 mm deep x 47 mm high (4.5" x 2.4" x 1.9")

Cable Adapters

Part Number	Type	Used for:
39536	Euro-to-pico	D11, D12, Q23, S12, MINI-BEAM2 and PICO-AMP series sensors
39537	Euro-to-mini	VALU-BEAM, Q45 series, SM30 dc series OPTO-TOUCH and OMNI-BEAM sensors