

View Online at <https://aerobasegroup.com/nsn/6650-01-445-7232>

**Width:**

3.750 inches

**Depth:**

1.800 inches

**Inclosure Feature:**

Multiple item w/carrying case

**Test Type For Which Designed:**

Designed for single-mode & multimode use, lan applications, link commissioning, engineering & testing

**Special Features:**

Power 9v neda 1605 alkaline batteries or external ac power supply; sensor type large area germanium; display type lcd; printer interface rs232 rj-11 connector; wavelengths (nm) 780, 820, 850, 980, 1300, 1480, 1550; optical interface 2000 series adapter caps; operating temp -5 to 50 degrees c

**Functional Description:**

Used as a stand alone light source or in conjunction with the 3m phtodyne 17xtg1 power meter to perform a variety of measurements on fiber obtic cables, splices and connectors

**Height:**

7.700 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T228-a