

# VISUAL POWER SOURCE VPS-106



## FEATURES

- *Compact Unit*
- *Stabilized output*
- *Modulated/CW operation*
- *High power*
- *Battery/AC operation*
- *Single-mode / Multimode compatible*

## DESCRIPTION

The VPS-106 Visual Power Source is a high power laser source operating in the 670 nm frequency range.

The high output provides an excellent source for the alignment of mechanical and fusion splices without the use of expensive fusion splicers. In the blind launching area of OTDRs, the VPS-106 provides the technicians with a quick and easy way to identify optical faults such as:

- **Poor splices**
- **Micro-bend problems**
- **Defective connectors**
- **Loss of continuity**