

High-performance Fibre-optic Transmitters

High reliability and high stability

TT Electronics introduces fibre-optic transmitters with shorter leadtimes

- A full range of qualification testing
- Improved reliability and performance vs. the competition
- Significantly shorter leadtimes
- OPF352A suitable for extreme environmental applications



OPF350A fibre-optic transmitters

- 850nm LED technology
- TO-18 plastic clear-cap package
- High thermal stability
- High optical coupling efficiency to multimode fibre
- Industrial temperature range
- High reliability with long operational life
- Alternative to OPF370A



OPF352A fibre-optic transmitters

- 850nm LED technology
- Sturdy ST® style receptacle
- Pre-tested with fibre to maximize performance
- OPF352A pre-mounted and ready to use
- 35MHz operation
- Field-proven reliability
- Alternative to OPF372A



Suitable for applications including:

- Power generation communication
- Industrial Ethernet equipment
- Copper-to-fibre media conversion
- Intra-system fibre-optic links
- Video surveillance systems
- Environmental applications



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Charcroft: Challenge Accepted

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