

# **Online Certifications Directory**

## FPQU2.E91231 Optical Isolators - Component

## **Optical Isolators - Component**

#### **Guide Information**

### ISOCOM COMPONENTS LTD

E91231

PARKVIEW IND ESTATE, UNIT 25B PARKVIEW RD W, BRENDA RD HARTLEPOOL, CLEVELAND TS25 1UD ENGLAND, UNITED KINGDOM

**Double protection optical isolators**, having an isolation of 3750 V ac, Model FPT1, FPD1, FPA1, FPH1.

**Double protection optical isolator**, having an isolation of 3700 V ac, package systems A, B.

**Optical isolator, Insulation system**, Types K Series, H Series, J Series. Having Isolation Voltage of 5000 V rms for 1 minute.

**Insulation systems optical isolator**, Types L, M, N, P.

Optical isolated switches, Package system Q. Having Isolation Voltage of 5000 V rms for 1 minute.

- Package systems S and R. Having Isolation Voltage of 5000 V rms for 1 minute.
- Package systems T, U and V. Having Isolation Voltage of 5000 V rms for 1 minute.
- Package system W. Having Isolation Voltage of 5000 V rms for 1 minute.
- Package systems X, Y, Z, AA and BB. Having Isolation Voltage of 5000 V rms for 1 minute.
- Package systems A, CC and DD. Having Isolation Voltage of 5300 V rms for 1 minute.
- Package system EE. Having Isolation Voltage of 5000 V rms for 1 minute.
- Package system FF. Having Isolation Voltage of 5000 V rms for 1 minute.
- Double protection package system GG, Having Isolation Voltage of 5000 V rms for 1 minute.
- Package system HH. Having Isolation Voltage of 5000 V rms for 1 minute.
- Optical isolator package system SS. Having Isolation Voltage of 5000 V rms for 1 minute.
- Optical isolator package system LL. Having Isolation Voltage of 5000 V rms for 1 minute.

Optical isolator package system JJ. Having Isolation Voltage of 5000 V rms for 1 minute.

Optical isolator package system KK. Having Isolation Voltage of 5000 V rms for 1 minute.

Marking: Company name or trademark "I" and followed by 3 numeric characters, followed by the system or series designation. May also be marked with other alphanumeric characters in other areas.

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# FPQU2.GuideInfo Optical Isolators - Component

# [Electronic Equipment - Circuit Components] Optical Isolators - Component

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The components under this category are intended to provide unidirectional signal transfer between dielectrically isolated circuits and were investigated with respect to the isolation voltage rating.

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