

KPID1301C

Product code: KPID1301C

Manufacturer: Kyosemi Corporation

Features:

- Small ceramic stem
- Transparent epoxy potting
- Biased for high frequency measurement

Applications:

- Opto-electric switching
- Optical encoders
- Pulse detectors
- Sensors and industrial controls

Half Angle (deg)	145
Package	φ3 ceramic, epoxy lens
Peak sens. wavelenght (nm)	900
Sensitive Area (mm)	1.10 x 1.10
Short circuit current (μA)	12
Typology	Silicon Photodiodes