

Keyence LK-G3000 CCD Laser displacement sensor

Model	LK-G3000
Brand	KEYENCE
Category	Sensor
Type	Stand-alone controller
Compatible Sensor Heads	All LK-G series heads
Max. Connectable Heads	2 modules
Min. Display Unit	0.01 μm
Display Update Rate	10 times/sec
Analog Voltage Output	$\pm 10\text{ V}$ x 2 channels, Output impedance: 100 Ω
Analog Current Output	4 to 20 mA x 2 channels, Max. load resistance: 350 Ω
Comparator Output	NPN open collector for OUT1/OUT2
Binary Output	Measurement data (21-bit), selectable for OUT1/OUT2, NPN open collector
Supply Voltage	24 VDC $\pm 10\%$

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about LK-G3000. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

<https://www.invshop.com>

Skype:candychen88
E-mail:winni88@winnihk.com



BUREAU
VERITAS



<https://www.invshop.com>

