



## **Inductive sensor IGT213**

### **IGKC012-ASKG/M/V4A/10M/WH**

URL:<https://www.sxplc.com/inductive-sensor-igt213-igkc012-askg-m-v4a-10m-wh>

**Product data sheet**

<b>Special feature</b>	Increased sensing range; Optical setting aid
<b>Application</b>	regular cleaning processes

## Electrical data

<b>Operating voltage [V]</b>	10...30 DC
<b>Current consumption [mA]</b>	< 10
<b>Protection class</b>	II
<b>Reverse polarity protection</b>	yes

## Outputs

<b>Electrical design</b>	PNP/NPN
<b>Output function</b>	normally open
<b>Max. voltage drop switching output DC [V]</b>	2.8
<b>Minimum load current [mA]</b>	2; (only in 2-wire operation)
<b>Max. leakage current [mA]</b>	0.5; (only in 2-wire operation)
<b>Permanent current rating of switching output DC [mA]</b>	100
<b>Switching frequency DC [Hz]</b>	300

