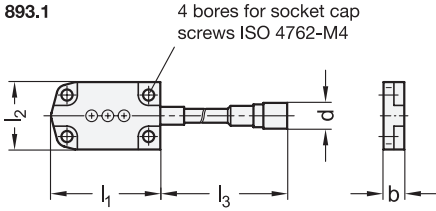
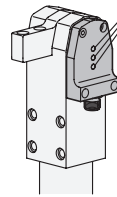


GN 893.1

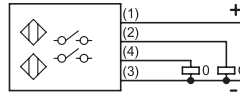
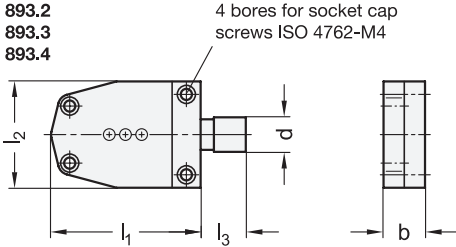


3 LEDs



MSB11

GN 893.2
GN 893.3
GN 893.4



Power clamps	Proximity switches	b	d Connector 4-pole	l ₁ -0,2	l ₂	l ₃
GN 864-20-BL	GN 893.1	8	M12x1	42	26	150 (PVC cable)
GN 864-32-BL	GN 893.2	16	M12x1	57,5	41	10
GN 864-40-BL	GN 893.3	16	M12x1	73	48	10
GN 864-50-BL	GN 893.4	16	M12x1	73	48	10
GN 865-20-BI	GN 893.1	8	M12x1	42	26	150 (PVC cable)
GN 865-32-BI	GN 893.2	16	M12x1	57,5	41	10
GN 865-40-BI	GN 893.3	16	M12x1	73	48	10
GN 865-50-BI	GN 893.4	16	M12x1	73	48	10
GN 866-20-BC	GN 893.1	8	M12x1	42	26	150 (PVC cable)
GN 866-32-BC	GN 893.2	16	M12x1	57,5	41	10
GN 866-40-BC	GN 893.3	16	M12x1	73	48	10

Specification

Housing

Plastic

Socket cap screws ISO 4762

Steel, blackened

Intermediate plate

Plastic

Voltage range 10 to 30 VDC

Switch load 0 to 100 mA

Voltage drop ≤ 2 V

Operating temperature 0° to +50 °C

Protection class IP 65

LED-Indication

- Green: Operating voltage
- Red: Switch position closed
- Yellow: Switch position open

RoHS

With the proximity switches GN 893.1 to GN 893.4 power clamps can induce controlled signals. They generally serve for querying the end positions. The LEDs indicate the operating and switch positions.

The proximity switches can be screwed directly on to the power clamps. The position of the switches can be on either side.

A plastic intermediate plate and two socket cap screws M4 are included.

see also...

	Page
GN 864 Power Clamps	QVX
GN 865 Power Clamps	QVX
GN 866 Power Clamps	QVX

Technical Information

IP Protection Classes	QVX
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Accessory

GN 330 Cables with Connector Coupling (4-pole, 5 or 10 meters long)	QVX
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How to order

GN 893.2

1 Standard

