



elesa  
Original design GW12

**3 Type**

- R** Numbers ascending clockwise
- L** Numbers ascending anti-clockwise

1

2

d <sub>1</sub>	Counter	Indication after 1 spindle revolution	Scale		d <sub>2</sub>	d <sub>3</sub>	l <sub>1</sub>	l <sub>2</sub>
			Number of graduations	Indication precision of the pointer				
60	0000.2	000002	20	0,01	68,5	67	33	26
60	0000.5	000005	50	0,01	68,5	67	33	26
60	0001.0	000100	100	0,01	68,5	67	33	26
60	0002.0	000200	40	0,05	68,5	67	33	26
60	0002.5	000205	50	0,05	68,5	67	33	26
60	0003.0	000300	60	0,05	68,5	67	33	26
60	0004.0	000400	80	0,05	68,5	67	33	26
60	0005.0	000500	100	0,05	68,5	67	33	26

**Specification**

**Housing**

Plastic, Polyamide (PA)

- Glass fiber reinforced
- Black, matte

**Sight glass**

Plastic, Polyamid (PA-T)

- Clear glass, ageing proof
- Shock-resistant

**Housing / Sight glass**

• Operating temperature 0 °C to +100 °C

- Oil and solvent proof
- (not suitable for alcohol)

**Pointer**

Plastic

Red

**Scale**

Aluminum

- Matte anodized
- Graduation lines black

**Counter**

- Digits white
- Pre-decimal positions highlighted black
- Decimal positions highlighted red

**Pendulum system** on ball bearings

**Protection class** IP 67

RoHS

**On request**

- Special scales

Position indicators GN 000.3 have been shaped for installation into different operating elements.

The salient features of these counters are:

The housing, the hand spindle, and safety glass are produced from one piece of material and ultrasonically welded to give a spray water proof and corrosion free unit (Protection class IP 67).

The pendulum system is fitted with ball bearings to give the most accurate reading usable up to a spindle inclination of 60° angular.

The numbers in the counter are very clear and the decimal numbers are shown in red.

One complete revolution of the red pointer corresponds to one revolution of the spindle. This gives a very accurate reading and, combined with the digital indication from the counter, it is very simple to read.

see also...

	Page
GN 000.8 Position Indicators	QVX

**Technical Information**

Further Instructions for Position Indicators GN 000.3	QVX
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IP Protection Classes	QVX
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Plastic Characteristics	QVX
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**Accessory**

GN 534.8   GN 526.8 Hand Knobs	QVX / QVX
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GN 577.8 Handwheels	QVX
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GN 522.8 Spoked Handwheels	QVX
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GN 521.8 Disk Handwheels	QVX
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GN 323.8 Disk Handwheels	QVX
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How to order

GN 000.3-60-0001.0-R

1	d <sub>1</sub>
2	Counter
3	Type