

Позиционные выключатели EGT AND EGM

Технические характеристики

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EGT AND EGM SINGLE HOLE FIXING LIMIT SWITCHES



Description

The round design with simple single-hole installation allows the command switches to be installed directly at the interrogation points. Precise adjustment is made possible by the precision metric thread. The EGT limit switches with inert gas contact (reed contact) can be modeled up to a pressure of 30 meters water column.

Features

- Various basic types M 12x1 to M 18x1.5
- Nickel-plated brass or stainless steel housing
- Mechanical life up to 100 million operating cycles
- Degree of protection IP 68
- Operating point accuracy ± 0.01 mm max.
- With permanently connected cables or with M 12 plug connection



075556

EGM12-1200C1791

Precision single hole fixing limit switch EGM12

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



076464

EGM12-1200C1820

Precision single hole fixing limit switch EGM12

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



128196

EGM12-1200C2463

Precision single hole fixing limit switch EGM12

- For sealing with O-rings
- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



126384

EGM12-2500C2452

Precision single hole fixing limit switch EGM12

- For sealing with O-rings
- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



076154

EGM12-4000C1791

Precision single hole fixing limit switch EGM12

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**105162**

EGM12-6000C1791

Precision single hole fixing limit switch EGM12

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**120146**

EGM12-6000C2406

Precision single hole fixing limit switch EGM12

- Diaphragm made of silicone
- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**077228**

EGM12SAM3C1868

Precision single hole fixing limit switch EGM12

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



082205

EGM12SEM4

Precision single hole fixing limit switch EGM12

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



093733

EGM12SEM4C1820

Precision single hole fixing limit switch EGM12

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



119345

EGM8-1000C2396

Precision single hole fixing limit switch EGM8

- precise and small
- round design with thread M8x0.5
- Housing and plunger made of stainless steel
- with snap-action switching element
- Any installation orientation



119678

EGM8-1000C2403

Precision single hole fixing limit switch EGM8

- precise and small
- round design with thread M8x0.5
- Housing and plunger made of stainless steel
- with snap-action switching element
- Any installation orientation

**010104**

EGT1-10000

Precision single hole fixing limit switch EGT1

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**001732**

EGT1-2000

Precision single hole fixing limit switch EGT1

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**001733**

EGT1-5000

Precision single hole fixing limit switch EGT1

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**010116**

EGT1-6000

Precision single hole fixing limit switch EGT1

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**091813**

EGT1/4A10000

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- Cable length 10 m

**001366**

EGT1/4A2000

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- Cable length 2 m



094982

EGT1/4A2000C2079

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- Made of high-quality stainless steel

**102476**

EGT1/4A2000C2137

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- With scraper made of PU

**001368**

EGT1/4A5000

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- Cable length 5 m

**033976**

EGT1/4ASEM4

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation



075644

EGT1/4ASEM4C1802

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- For mating connector with LED display



095278

EGT1/4ASEM4C2088

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- With scraper made of PU



098071

EGT1/4ASEM4C2137

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- With scraper made of PU



074544

EGT1/4R10000

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- Cable length 10 m

**001371**

EGT1/4R2000

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- Cable length 2 m

**001372**

EGT1/4R5000

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- Cable length 5 m

**033982**

EGT1/4RSEM4

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation

**104316**

EGT1/4RSEM4C2088

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- With scraper made of PU

**104372**

EGT1/4RSEM4C2137

Precision single hole fixing limit switch EGT1/4

- with reed contact
- Plunger material stainless steel
- Any installation orientation
- With scraper made of PU

**093352**

EGT11A2NSFM5

Precision single hole fixing limit switch EGT11

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation



084000

EGT11R2N50SAM4

Precision single hole fixing limit switch EGT11

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation

**091848**

EGT11R2NSFM5

Precision single hole fixing limit switch EGT11

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation

**104223**

EGT12A3000C2250

Precision single hole fixing limit switch EGT12

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation
- Ambient temperature up to 120 °C
- Cable length 3 meters (other cable lengths on request)

**082201**

EGT12A5000

Precision single hole fixing limit switch EGT12

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation

**078483**

EGT12ARSEM4C1888

Precision single hole fixing limit switch EGT12

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation

**075426**

EGT12ASFM5

Precision single hole fixing limit switch EGT12

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation

**095112**

EGT12ASFM5C2083

Precision single hole fixing limit switch EGT12

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation

**078848**

EGT12R5000

Precision single hole fixing limit switch EGT12

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation



079139

EGT12RRSEM4C1888

Precision single hole fixing limit switch EGT12

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation



075427

EGT12RSFM5

Precision single hole fixing limit switch EGT12

- with reed contact and protective diode
- Plunger material stainless steel
- Any installation orientation



092695

EGT1M12-2000

Precision single hole fixing limit switch EGT1

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



165140

EGT1M12-2000SAM5C2519

Precision single hole fixing limit switch EGT1

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation
- Plug connector M12

**093364**

EGT1M12-5000

Precision single hole fixing limit switch EGT1

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**093365**

EGT1M12SEM4

Precision single hole fixing limit switch EGT1

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**019727**

EGT1SEM4

Precision single hole fixing limit switch EGT1

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



054250

EGT1SEM4C1613

Precision single hole fixing limit switch EGT1

- For plug connector with LED display
- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



077347

EGT1SEM4C1832

Precision single hole fixing limit switch EGT1

- Suitable for aggressive coolant; diaphragm made of Viton
- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



102479

EGT1SEM4C2221

Precision single hole fixing limit switch EGT1

- Diaphragm made of Viton
- For plug connector with LED display
- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



010261

EGT2-10000

Precision single hole fixing limit switch EGT2

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**001864**

EGT2-2000

Precision single hole fixing limit switch EGT2

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**001865**

EGT2-5000

Precision single hole fixing limit switch EGT2

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

**052504**

EGT2SEM4

Precision single hole fixing limit switch EGT2

- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



070834

EGT3SEM4

Precision single hole fixing limit switch EGT3

- Switch head can be used as end stop
- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



093967

EGT4-10000

Precision single hole fixing limit switch EGT4

- With 4 switching contacts
- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



094339

EGT4-2000

Precision single hole fixing limit switch EGT4

- With 4 switching contacts
- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation



092026

EGT4-5000

Precision single hole fixing limit switch EGT4

- With 4 switching contacts
- with snap-action switching element
- Plunger material stainless steel
- Any installation orientation

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