

Множественные концевые выключатели SN

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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MULTIPLE LIMIT SWITCH SN



- Small switch for installations where there is little space
- Upright housing
- Up to 6 switch stations
- Special version for high temperature optional



085252

SN01D553-M

Precision single limit switch SN01, chisel plunger

- Plunger material stainless steel



085260

SN01D558-M

Precision single limit switch SN01, chisel plunger

- Plunger material stainless steel



088625

SN01D558SVM5-M

Precision single limit switch SN01, chisel plunger, plug connector M12

- Plunger material stainless steel



085254

SN01K553-M

Precision single limit switch SN01, ball plunger

- Plunger material stainless steel



085262

SN01K558-M

Precision single limit switch SN01, ball plunger

- Plunger material stainless steel



088627

SN01K558SVM5-M

Precision single limit switch SN01, ball plunger, plug connector M12

- Plunger material stainless steel



085253

SN01R553-M

Precision single limit switch SN01, roller plunger

- Plunger material stainless steel



085261

SN01R558-M

Precision single limit switch SN01, roller plunger

- Plunger material stainless steel



088626

SN01R558SVM5-M

Precision single limit switch SN01, roller plunger, plug connector M12

- Plunger material stainless steel



090515

SN01R558X2000-M

Precision single limit switch SN01, roller plunger, plug connector M12

- Plunger material stainless steel



113937

SN02B12-514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



085902

SN02D08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



095051

SN02D08-552-MC2029

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



087517

SN02D08-558SVM5-MC2004

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



095258

SN02D08-614-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



082189

SN02D12-1508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



086591

SN02D12-1508AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**086599**

SN02D12-1514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082165**

SN02D12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082450**

SN02D12-502-MC1688

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**089634**

SN02D12-502-MC1794

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



089550

SN02D12-502-MC1856

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



086584

SN02D12-502AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



087059

SN02D12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**087052**

SN02D12-508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**091096**

SN02D12-514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**091008**

SN02D16-1508-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082306**

SN02D16-502-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



088162

SN02D16-502-MC1938

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



088146

SN02D16-502-MC1939

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



088759

SN02D16-502LE060-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



091447

SN02D16-508-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



085910

SN02K08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



087640

SN02K08-552-MC784

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



088131

SN02K08-MC1094

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



086582

SN02K12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



090736

SN02K12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



088749

SN02K16-502-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**085906**

SN02R08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529

**091083**

SN02R08-552-MC2029

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529

**128069**

SN02R08-592-MC2445

Series SN... 8 mm, mechanical

- For high temperature up to +125°C
- Plunger spacing 8 mm
- Upright housing, with M12 plug connector

**095352**

SN02R08-614-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



082190

SN02R12-1508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



079287

SN02R12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



079289

SN02R12-502AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**087061**

SN02R12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**087054**

SN02R12-508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**087057**

SN02R12-508LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



095800

SN02R12-514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**087083**

SN02R12-514-MC1985

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**100265**

SN02R12-514-MC2188

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**093369**

SN02R16-1508-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082308**

SN02R16-502-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088762**

SN02R16-502LE060-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**091445**

SN02R16-502LE220-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



091446

SN02R16-508-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**087190**

SN02W12-502-MC1900

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**123939**

SN02X12-732L-MC2432

Series SN... 12 mm, inductive

- Proximity switch spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- Plug connector M12, 5-pin
- LED function display

**088415**

SN02X16-772L-M

Series SN... 16 mm, inductive

- Proximity switch spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**085903**

SN03D08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529

**088142**

SN03D08-MC1094

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529

**086592**

SN03D12-1508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**089525**

SN03D12-1508AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



091026

SN03D12-2508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



090524

SN03D12-2514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



082164

SN03D12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**086585**

SN03D12-502AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**087060**

SN03D12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**090463**

SN03D12-508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



099891

SN03D12-514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082307**

SN03D16-502-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**085911**

SN03K08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529

**086583**

SN03K12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**091515**

SN03K12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**088750**

SN03K16-502-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**085907**

SN03R08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529

**095353**

SN03R08-614-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



086595

SN03R12-1508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



089527

SN03R12-2508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



082163

SN03R12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



086587

SN03R12-502AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**087062**

SN03R12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**087055**

SN03R12-508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**094769**

SN03R12-514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**099732**

SN03R16-1508-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**091450**

SN03R16-2508-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082309**

SN03R16-502-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088763**

SN03R16-502LE060-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



088416

SN03X16-772L-M

Series SN... 16 mm, inductive

- Proximity switch spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



100169

SN04B12-514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



085904

SN04D08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529

**086593**

SN04D12-1508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**090525**

SN04D12-2514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082162**

SN04D12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**086586**

SN04D12-502AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



088754

SN04D12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



087053

SN04D12-508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



089547

SN04D12-514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088777**

SN04D16-502-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088761**

SN04D16-502LE060-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**086558**

SN04K08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529

**082160**

SN04K12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



088751

SN04K16-502-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



085908

SN04R08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



086596

SN04R12-1508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



082161

SN04R12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**086588**

SN04R12-502AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**087063**

SN04R12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**090461**

SN04R12-508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**096670**

SN04R12-508LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**086419**

SN04R12-514-MC1962

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**100266**

SN04R12-514-MC2188

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082310**

SN04R16-502-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



088764

SN04R16-502LE060-M

Series SN... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



088414

SN04X16-772L-M

Series SN... 16 mm, inductive

- Proximity switch spacing 16 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



085905

SN05D08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529

**089526**

SN05D12-2508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**096606**

SN05D12-2514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082159**

SN05D12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088752**

SN05D12-502AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



088755

SN05D12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



085912

SN05K08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



088747

SN05K12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**085909**

SN05R08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529

**082158**

SN05R12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088765**

SN05R12-502AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088757**

SN05R12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display



096014

SN05R12-514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529



086556

SN06D08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



086581

SN06D12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088753**

SN06D12-502AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088756**

SN06D12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**086557**

SN06R08-552-M

Series SN... 8 mm, mechanical

- Plunger spacing 8 mm
- Upright housing, without flange
- Degree of protection IP67 according to IEC 60529



096673

SN06R12-1508-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082157**

SN06R12-502-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088766**

SN06R12-502AM-M

Series SN...AM, 12 mm, mechanical, with exterior diaphragm

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**088758**

SN06R12-502LE060-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529
- LED function display

**096804**

SN06R12-514-M

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**082786**

SN06R12-514-MC1914

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

**084851**

SN06R12-514-MC1946

Series SN... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing, small flange
- Degree of protection IP67 according to IEC 60529

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