

Множественные концевые выключатели RGBF

Технические характеристики

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MULTIPLE LIMIT SWITCH RGBF



- Standard switch according to DIN 43697
- Upright housing
- Mechanical or inductive
- Up to 16 switch stations
- Large product range
- Special versions with exterior diaphragm or interchangeable plunger guide



095522

RGBF02B12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



095286

RGBF02B12-514-MC2085

Series RGBF... 12/16 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display optional



098320

RGBF02B16-514-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



095004

RGBF02D12-1508LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display optional



087102

RGBF02D12-1514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087107**

RGBF02D12-1514LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**082312**

RGBF02D12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**082325**

RGBF02D12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



082329

RGBF02D12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**082336**

RGBF02D12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**097827**

RGBF02D12-514LE024GE-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display optional

**082342**

RGBF02D16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087536**

RGBF02D16-502LE060-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**082339**

RGBF02D16-514-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087066**

RGBF02K12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087534**

RGBF02K16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



087095

RGBF02R12-1508-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



089594

RGBF02R12-1514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



082318

RGBF02R12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



087098

RGBF02R12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**082331**

RGBF02R12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**082334**

RGBF02R12-502LE060GE-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**090442**

RGBF02R12-502LE220-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

- LED function display



087113

RGBF02R12-508-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



087114

RGBF02R12-508LE060-M

Series RGBF... 12/16 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



082337

RGBF02R12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



087124

RGBF02R12-514AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**082343**

RGBF02R16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087538**

RGBF02R16-502LE060-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**082340**

RGBF02R16-514-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**086028**

RGBF02X16-772L-M

Series RGBF... 16 mm, inductive

- Proximity switch spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**089597**

RGBF03D12-1514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**085716**

RGBF03D12-2508-M

Series RGBF... 12/16 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087126**

RGBF03D12-2514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



082313

RGBF03D12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



088365

RGBF03D12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



087108

RGBF03D12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**097462**

RGBF03D12-502LE220-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**091182**

RGBF03D12-508-M

Series RGBF... 12/16 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**085745**

RGBF03D12-508LE060-M

Series RGBF... 12/16 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



087115

RGBF03D12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087123**

RGBF03D12-514AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088380**

RGBF03D16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088738**

RGBF03D16-502LE060-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**091409**

RGBF03D16-514-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087067**

RGBF03K12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088384**

RGBF03K16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**090625**

RGBF03R12-1508-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



085724

RGBF03R12-2514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



082319

RGBF03R12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



088364

RGBF03R12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087110**

RGBF03R12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**089600**

RGBF03R12-502LE060GE-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**090565**

RGBF03R12-508-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



085280

RGBF03R12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**097352**

RGBF03R12-514AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**082344**

RGBF03R16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088742**

RGBF03R16-502LE060-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**089514**

RGBF03R16-514-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**086029**

RGBF03X16-772L-M

Series RGBF... 16 mm, inductive

- Proximity switch spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**098575**

RGBF04B12-502-M

Series RGBF... 12/16 mm, mechanical

- Plunger spacing 12 or 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display optional



095523

RGBF04B12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**097559**

RGBF04B12-514-MC2085

Series RGBF... 12/16 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display optional

**082314**

RGBF04D12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**082326**

RGBF04D12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



099903

RGBF04D12-502AMLE024GE-MC2177

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 or 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



099905

RGBF04D12-502AMLE024GE-MC2178

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 or 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



087131

RGBF04D12-502AMLE060-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



082330

RGBF04D12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**091179**

RGBF04D12-502LE220-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**091186**

RGBF04D12-508-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087116**

RGBF04D12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088377**

RGBF04D16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088739**

RGBF04D16-502LE060-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087068**

RGBF04K12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088472**

RGBF04K16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



087104

RGBF04R12-1514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



091072

RGBF04R12-2514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



082320

RGBF04R12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



082327

RGBF04R12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**096585**

RGBF04R12-502AMLE060-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**082332**

RGBF04R12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**087134**

RGBF04R12-502LE110-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

- LED function display



091163

RGBF04R12-502LE220-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



090796

RGBF04R12-508-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



090243

RGBF04R12-508LE060-M

Series RGBF... 12/16 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



087119

RGBF04R12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**082345**

RGBF04R16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088743**

RGBF04R16-502LE060-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**085703**

RGBF04R16-514-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**086030**

RGBF04X16-772L-M

Series RGBF... 16 mm, inductive

- Proximity switch spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**087128**

RGBF05D12-2514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**082315**

RGBF05D12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088366**

RGBF05D12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



088736

RGBF05D12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



087117

RGBF05D12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



087531

RGBF05D16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087537**

RGBF05D16-502LE060-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**088459**

RGBF05K12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087533**

RGBF05K16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087105**

RGBF05R12-1514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



090626

RGBF05R12-2514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



082321

RGBF05R12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



087099

RGBF05R12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088737**

RGBF05R12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**087120**

RGBF05R12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087532**

RGBF05R16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088744**

RGBF05R16-502LE060-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



085728

RGBF05R16-514-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



096179

RGBF06B12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



095524

RGBF06B12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**097560**

RGBF06B12-514-MC2085

Series RGBF... 12/16 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display optional

**082316**

RGBF06D12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087097**

RGBF06D12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



099904

RGBF06D12-502AMLE024GE-MC2177

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 or 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**090558**

RGBF06D12-502AMLE060-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087109**

RGBF06D12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display optional

**087118**

RGBF06D12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**097140**

RGBF06D12-514LE024GE-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**088378**

RGBF06D16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088740**

RGBF06D16-502LE060-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



087069

RGBF06K12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088385**

RGBF06K16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**085723**

RGBF06R12-2514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**082322**

RGBF06R12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087100**

RGBF06R12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087111**

RGBF06R12-502LE060-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**093511**

RGBF06R12-502LE110-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



087121

RGBF06R12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**082500**

RGBF06R12-514-MC1907

Series RGBF... 12/16 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display

**088376**

RGBF06R16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088745**

RGBF06R16-502LE060-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



088423

RGBF06X16-772L-M

Series RGBF... 16 mm, inductive

- Proximity switch spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529
- LED function display



095525

RGBF08B12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



087135

RGBF08D12-502AM-M

Series RGBF...AM, 12 mm, mechanical

- With exterior diaphragm
- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529



088381

RGBF08D16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**087070**

RGBF08K12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088383**

RGBF08K16-502-M

Series RGBF... 16 mm, mechanical

- Plunger spacing 16 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**100124**

RGBF10R12-514-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**090139**

RGBF12R12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

**088858**

RGBF16D12-502-M

Series RGBF... 12 mm, mechanical

- Plunger spacing 12 mm
- Upright housing according to DIN 43697
- Degree of protection IP67 according to IEC 60529

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