

Переключатели джойстика WK

Технические характеристики

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JOYSTICK SWITCHES WK



Description

Industrial version for installation in control panels. The metal housing of this series is particularly suitable for use in machine construction.

Features

- Control panel installation according to IEC 947-5-1 D30. 1 to 8 actuating directions with pushbuttons or combined.
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Center-position switch. Pushbutton in handle.



000246

WKS1234DV

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Interlocking in center position
- Pushbutton in handle



058794

WKS1234DVW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Bellows
- Pushbutton in handle
- Interlocking in center position



027982

WKS1234DVWZ

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Center-position switch
- Pushbutton in handle
- Bellows
- Interlocking in center position



000248

WKS1234DVZ

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Center-position switch

- Pushbutton in handle
- Interlocking in center position



039195

WKS1234DW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Bellows
- Pushbutton in handle



058781

WKS1234VW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Interlocking in center position
- Bellows



114942

WKS1234VWC2374

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Interlocking in center position

- Bellows



049224

WKS1234W

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Bellows



052497

WKS13DW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch, actuating directions 1+3
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Bellows
- Pushbutton in handle



052490

WKS13VW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch with actuating directions 1+3
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Interlocking in center position
- Bellows



086687

WKS2/4VW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Switch with two actuating directions
- Two changeover contacts with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Interlocking in center position
- Bellows



000146

WKT1234

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction



000225

WKT1234D

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Pushbutton in handle



053855

WKT1234DRW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Bellows
- Pushbutton in handle
- All-round actuation



026018

WKT1234DW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Bellows
- Pushbutton in handle



027464

WKT1234DWZ

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Center-position switch
- Pushbutton in handle
- Bellows



111068

WKT1234DWZC2327

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- Soldered connection
- Interlocking in center position
- Pushbutton in handle
- Bellows



026659

WKT1234DZ

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Center-position switch
- Pushbutton in handle



000228

WKT1234VD

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Interlocking in center position
- Pushbutton in handle



025554

WKT1234VDW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Interlocking in center position
- Pushbutton in handle
- Bellows



027906

WKT1234VW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Interlocking in center position
- Bellows



017172

WKT1234W

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1-4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Bellows



026082

WKT123S4D

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1, 2, 3 and switch with actuating direction 4
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Pushbutton in handle



000237

WKT13D

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1+3
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Pushbutton in handle



033933

WKT13DW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1+3
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Bellows
- Pushbutton in handle



030333

WKT13DZ

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1+3
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Center-position switch
- Pushbutton in handle



000238

WKT13VW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1+3
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Interlocking in center position
- Bellows



026660

WKT13W

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1+3
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Bellows



093648

WKT13WZ

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with actuating directions 1+3
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Center-position switch
- Bellows



028525

WKT2/4W

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with two actuating directions
- Two changeover contacts with tab connector 2.8 x 0.5 IEC 760 for each actuating direction
- Bellows



054941

WKT8/4RDW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with eight actuating directions
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for two actuating directions
- Bellows
- Pushbutton in handle



072666

WKT8/4RW

Series WK...

- Control panel installation according to IEC 947-5-1 D30
- Pushbutton with 8 actuating directions
- One changeover contact with tab connector 2.8 x 0.5 IEC 760 for two actuating directions
- Bellows
- All-round actuation

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