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1. **gesis® MICRO - Installation connector system**
   1. **2-pole - GST08i2**
      1. **Distribution blocks**

**gesis® distribution block, 2-pole, 1 input, 2 outputs, 250 V, 2.5 A, white**

System gesis® MICRO - Distribution block, h-shaped distribution block, 2-pole, 1 input, 2 outputs, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Input: 1

Outputs: 2

Brand: Wieland Electric GmbH

Type: GST08i2 V 2P WS01

Part No.: 90.030.0153.0

**gesis® distribution block, 2-pole, 1 input, 2 outputs, SELV, 6 A, light blue**

System gesis® MICRO - Distribution block, h-shaped distribution block, 2-pole, 1 input, 2 outputs, mechanical coding code 2, color coding light blue.

Rated voltage: SELV

Rated current: 6 A

Input: 1

Outputs: 2

Brand: Wieland Electric GmbH

Type: GST08i2 V 2P BL02

Part No.: 90.000.0153.0

**gesis® distribution block, 2-pole, 1 input, 2 outputs, SELV, 6 A, green**

System gesis® MICRO - Distribution block, h-shaped distribution block, 2-pole, 1 input, 2 outputs, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Input: 1

Outputs: 2

Brand: Wieland Electric GmbH

Type: GST08i2 V 2P GN03

Part No.: 90.010.0153.0

**gesis® distribution block, 2-pole, 1 input, 2 outputs, SELV DC, 6 A, yellow**

System gesis® MICRO - Distribution block, h-shaped distribution block, 2-pole, 1 input, 2 outputs, mechanical coding code 5, color coding yellow.

Rated voltage: SELV DC

Rated current: 6 A

Input: 1

Outputs: 2

Brand: Wieland Electric GmbH

Type: GST08i2 V 2P BL02

Part No.: 90.020.0153.0

**gesis® cable with 6-fold distribution block, male, 2x 0.75 mm², 250 V, 2.5 A, length: 0.5 m, white**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, 6-fold female GST08i2, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03V2V2H2-F

Cable color: white

Input: 1

Outputs: 6

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 VS 6P 75 T 05WS01

Part No.: 90.230.0526.2

**gesis® cable with 6-fold distribution block, free end, 2x 0.75 mm², SELV, 6 A, length: 3 m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², 6-fold female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Input: 1

Outputs: 6

Halogen-free: no

Length: 3 m

Brand: Wieland Electric GmbH

Type: GST08i2 VF 6P 75 T 30GN03

Part No.: 90.210.3026.2

**gesis® cable with 6-fold distribution block, free end, 2x 0.75 mm², SELV, 6 A, length: 0.2 m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², 6-fold female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Input: 1

Outputs: 6

Halogen-free: no

Length: 0.2 m

Brand: Wieland Electric GmbH

Type: GST08i2 VF 6P 75 T 02GN03

Part No.: 99.419.0000.8

**gesis® cable with 6-fold distribution block, free end, 2x 0.75 mm², SELV, 6 A, length: 0.2 m, light blue**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², 6-fold female GST08i2, free end, mechanical coding code 3, color coding light blue.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Input: 1

Outputs: 6

Halogen-free: no

Length: 0.2 m

Brand: Wieland Electric GmbH

Type: GST08i2 VF 6P 75 T 02BL02

Part No.: 99.413.0000.8

* + 1. **Cables**
       1. **Cable assemblies, 0.5 mm², PVC, heat resistant, containing halogen**

**gesis® extension cable, female, male, 2x 0.5 mm², SELV, 6 A, length: 0.5 m, green**

System gesis® MICRO - assembled LIYZ extension cable, 2-pole, 0.5 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: LIYZ

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 05T 05GN03

Part No.: 90.215.0530.2

**gesis® extension cable, female, male, 2x 0.5 mm², SELV, 6 A, length: 1 m, green**

System gesis® MICRO - assembled LIYZ extension cable, 2-pole, 0.5 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: LIYZ

Cable color: white

Halogen-free: no

Length: 1 m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 05T 10GN03

Part No.: 90.215.1030.2

**gesis® extension cable, female, male, 2x 0.5 mm², SELV, 6 A, length: 1.5 m, green**

System gesis® MICRO - assembled LIYZ extension cable, 2-pole, 0.5 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: LIYZ

Cable color: white

Halogen-free: no

Length: 1.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 05T 15GN03

Part No.: 90.215.1530.2

**gesis® connection cable, female, free end, 2x 0.5 mm², SELV, 6 A, length: 0.5 m, green**

System gesis® MICRO - assembled LIYZ extension cable, 2-pole, 0.5 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: LIYZ

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 05T 05GN03

Part No.: 90.215.0533.2

**gesis® connection cable, female, free end, 2x 0.5 mm², SELV, 6 A, length: 1 m, green**

System gesis® MICRO - assembled LIYZ extension cable, 2-pole, 0.5 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: LIYZ

Cable color: white

Halogen-free: no

Length: 1 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 05T 10GN03

Part No.: 90.215.1033.2

**gesis® connection cable, female, free end, 2x 0.5 mm², SELV, 6 A, length: 1.5 m, green**

System gesis® MICRO - assembled LIYZ extension cable, 2-pole, 0.5 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: LIYZ

Cable color: white

Halogen-free: no

Length: 1.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 05T 15GN03

Part No.: 90.215.1533.2

**gesis® connection cable, male, free end, 2x 0.5 mm², SELV, 6 A, length: 0.5 m, green**

System gesis® MICRO - assembled LIYZ extension cable, 2-pole, 0.5 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: LIYZ

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 05T 05GN03

Part No.: 90.215.0534.2

**gesis® connection cable, male, free end, 2x 0.5 mm², SELV, 6 A, length: 1 m, green**

System gesis® MICRO - assembled LIYZ extension cable, 2-pole, 0.5 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: LIYZ

Cable color: white

Halogen-free: no

Length: 1 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 05T 10GN03

Part No.: 90.215.1034.2

**gesis® connection cable, male, free end, 2x 0.5 mm², SELV, 6 A, length: 1.5 m, green**

System gesis® MICRO - assembled LIYZ extension cable, 2-pole, 0.5 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: LIYZ

Cable color: white

Halogen-free: no

Length: 1.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 05T 15GN03

Part No.: 90.215.1534.2

* + - 1. **Cable assemblies, 0.75 mm², PVC, containing halogen**

**gesis® extension cable, female, male, 2x 0.75 mm², 250 V, 2.5 A, length: x m, white**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75P x0WS01

Part No.: 90.230.x010.2 (x corresponds to length in m)

**gesis® extension cable, female, male, 2x 0.75 mm², SELV, 6 A, length: 2.5 m, green**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 2.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75P 25GN03

Part No.: 90.210.2510.2

**gesis® extension cable, female, male, 2x 0.75 mm², SELV, 6 A, length: x m, green**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75P x0GN03

Part No.: 90.210.x010.2 (x corresponds to length in m)

**gesis® extension cable, female, male, 2x 0.75 mm², SELV, 6 A, length: x m, light blue**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding light blue.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75P x0BL02

Part No.: 90.200.x010.2 (x corresponds to length in m)

**gesis® extension cable, female, male, 2x 0.75 mm², SELV DC, 6 A, length: x m, yellow**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding green.

Rated voltage: SELV DC

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75P x0GE05

Part No.: 90.220.x010.2 (x corresponds to length in m)

**gesis® connection cable, female, free end, 2x 0.75 mm², 250 V, 2.5 A, length: 0.5 m, white**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75P 05WS01

Part No.: 90.230.0513.2

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: 0.3 m, green**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 0.3 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75P 03GN03

Part No.: 90.210.0313.2

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: 0.5 m, green**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75P 05GN03

Part No.: 90.210.0513.2

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: x m, green**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75P x0GN03

Part No.: 90.210.x013.2 (x corresponds to length in m)

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: 0.5 m, light blue**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding light blue.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75P 05BL02

Part No.: 90.200.0513.2

**gesis® connection cable, male, free end, 2x 0.75 mm², 250 V, 2.5 A, length: 0.5 m, white**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75P 05WS01

Part No.: 90.230.0514.2

**gesis® connection cable, male, free end, 2x 0.75 mm², 250 V, 2.5 A, length: 2 m, white**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 2 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75P 20WS01

Part No.: 90.230.2014.2

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: 0.5 m, green**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75P 05GN03

Part No.: 90.210.0514.2

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: 2.5 m, green**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 2.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75P 25GN03

Part No.: 90.210.2514.2

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: x m, green**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75P x0GN03

Part No.: 90.210.x014.2 (x corresponds to length in m)

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: 0.5 m, light blue**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding light blue.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75P 05BL02

Part No.: 90.200.0514.2

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV DC, 6 A, length: 0.5 m, yellow**

System gesis® MICRO - assembled H03VVH2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 5, color coding yellow.

Rated voltage: SELV DC

Rated current: 6 A

Cable type: H03VVH2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75P 05GE05

Part No.: 90.220.0514.2

* + - 1. **Cable assemblies, 0.75 mm², PVC, heat resistant, containing halogen**

**gesis® extension cable, female, male, 2x 0.75 mm², 250 V, 2.5 A, length: x m, white**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75T x0WS01

Part No.: 90.230.x020.2 (x corresponds to length in m)

**gesis® extension cable, female, male, 2x 0.75 mm², SELV, 6 A, length: 2.5 m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 2.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75T 25GN03

Part No.: 90.210.2520.2

**gesis® extension cable, female, male, 2x 0.75 mm², SELV, 6 A, length: x m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75T x0GN03

Part No.: 90.210.x020.2 (x corresponds to length in m)

**gesis® extension cable, female, male, 2x 0.75 mm², SELV, 6 A, length: x m, light blue**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding light blue.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75T x0BL02

Part No.: 90.200.x020.2 (x corresponds to length in m)

**gesis® extension cable, female, male, 2x 0.75 mm², SELV DC, 6 A, length: x m, yellow**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding green.

Rated voltage: SELV DC

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75T x0GE05

Part No.: 90.220.x020.2 (x corresponds to length in m)

**gesis® connection cable, female, free end, 2x 0.75 mm², 250 V, 2.5 A, length: 0.5 m, white**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75T 05WS01

Part No.: 90.230.0523.2

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: 0.15 m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.15 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75T 02GN03

Part No.: 99.415.0000.8

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: 0.3 m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.3 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75T 03GN03

Part No.: 90.210.0323.2

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: 0.5 m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75T 05GN03

Part No.: 90.210.0523.2

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: x m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75T x0GN03

Part No.: 90.210.x023.2 (x corresponds to length in m)

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: 0.5 m, light blue**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding light blue.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75T 0.5BL02

Part No.: 90.200.0.523.2

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: x m, light blue**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding light blue.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75T x0BL02

Part No.: 90.200.x023.2 (x corresponds to length in m)

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV DC, 6 A, length: 0.5 m, yellow**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 5, color coding yellow.

Rated voltage: SELV DC

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75T 05GN03

Part No.: 90.220.0523.2

**gesis® connection cable, male, free end, 2x 0.75 mm², 250 V, 2.5 A, length: 0.5 m, white**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75T 05WS01

Part No.: 90.230.0524.2

**gesis® connection cable, male, free end, 2x 0.75 mm², 250 V, 2.5 A, length: x m, white**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75T x0WS01

Part No.: 90.230.x024.2 (x corresponds to length in m)

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: 0.15 m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.15 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75T 02GN03

Part No.: 99.428.0000.8

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: 0.5 m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75T 05GN03

Part No.: 90.210.0524.2

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: 2.5 m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 2.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75T 25GN03

Part No.: 90.210.2524.2

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: x m, green**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75T x0GN03

Part No.: 90.210.x024.2 (x corresponds to length in m)

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: 0.5 m, light blue**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding light blue.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75T 05BL02

Part No.: 90.200.0524.2

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: x m, light blue**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding light blue.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: x m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75T x0BL02

Part No.: 90.200.x024.2 (x corresponds to length in m)

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV DC, 6 A, length: 0.5 m, yellow**

System gesis® MICRO - assembled H03V2V2H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 5, color coding yellow.

Rated voltage: SELV DC

Rated current: 6 A

Cable type: H03V2V2H2-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75T 05GE05

Part No.: 90.220.0524.2

* + - 1. **Cable assemblies, 0.75 mm², halogen free**

**gesis® extension cable, female, male, 2x 0.75 mm², 250 V, 2.5 A, length: 1 m, white**

System gesis® MICRO - assembled H03Z1Z1H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03Z1Z1H2-F

Cable color: white

Halogen-free: yes

Length: 1 m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75H 10WS01

Part No.: 90.230.1040.2

**gesis® extension cable, female, male, 2x 0.75 mm², 250 V, 2.5 A, length: 3 m, white**

System gesis® MICRO - assembled H03Z1Z1H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03Z1Z1H2-F

Cable color: white

Halogen-free: yes

Length: 3 m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75H 30WS01

Part No.: 90.230.3040.2

**gesis® extension cable, female, male, 2x 0.75 mm², SELV, 6 A, length: 3 m, green**

System gesis® MICRO - assembled H03Z1Z1H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, female GST08i2, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03Z1Z1H2-F

Cable color: white

Halogen-free: yes

Length: 3 m

Brand: Wieland Electric GmbH

Type: GST08i2 BS 75H 30GN03

Part No.: 90.210.3040.2

**gesis® connection cable, female, free end, 2x 0.75 mm², SELV, 6 A, length: 0.5 m, green**

System gesis® MICRO - assembled H03Z1Z1H2-F extension cable, 2-pole, 0.75 mm², female GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03Z1Z1H2-F

Cable color: white

Halogen-free: yes

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 B- 75H 05GN03

Part No.: 90.210.0543.2

**gesis® connection cable, male, free end, 2x 0.75 mm², 250 V, 2.5 A, length: 0.5 m, white**

System gesis® MICRO - assembled H03Z1Z1H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 2.5 A

Cable type: H03Z1Z1H2-F

Cable color: white

Halogen-free: yes

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75H 05WS01

Part No.: 90.230.0544.2

**gesis® connection cable, male, free end, 2x 0.75 mm², SELV, 6 A, length: 0.5 m, green**

System gesis® MICRO - assembled H03Z1Z1H2-F extension cable, 2-pole, 0.75 mm², male GST08i2, free end, mechanical coding code 3, color coding green.

Rated voltage: SELV

Rated current: 6 A

Cable type: H03Z1Z1H2-F

Cable color: white

Halogen-free: yes

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i2 -S 75 05GN03

Part No.: 90.210.0544.2

H

* + 1. **Accessories**

**gesis® housing installation frame, white**

System gesis® MICRO - Housing installation frame for 2-pole female connector, incl. fixation screw, white.

Brand: Wieland Electric GmbH

Type: GST08i2 G

Part No.: 99.450.0000.8

**gesis® cover cap**

System gesis® MICRO - Cover cap for GST08i2 female connectors, white.

Brand: Wieland Electric GmbH

Type: GST08i2 CC

Part No.: 06.562.3100.0

**gesis® sealing grommet**

System gesis® MICRO - Sealing grommet IP44, transparent.

Brand: Wieland Electric GmbH

Type: GST08i2 SG

Part No.: 06.562.3200.0

* 1. **3-pole - GST08i3**
     1. **Distribution blocks**

**gesis® cable with 6-fold distribution block, male, 3x 0.75 mm², 250 V, 6 A, length: 0.5 m, white**

System gesis® MICRO - assembled H03VV-F extension cable with protective ground, 3-pole, 0.75 mm², male GST08i3, 6-fold female GST08i3, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 6 A

Cable type: H03VV-F

Cable color: white

Input: 1

Outputs: 6

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i3 VS 6P 75 P 05WS01

Part No.: 90.240.0506.2

* + 1. **Cables**
       1. **Cable assemblies, 0.75 mm², containing halogen**

**gesis® extension cable, female, male, 3x 0.75 mm², 250 V, 6 A, length: 1 m, white**

System gesis® MICRO - assembled H03VV-F extension cable with protective ground, 3-pole, 0.75 mm², male GST08i3, female GST08i3, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 6 A

Cable type: H03VV-F

Cable color: white

Halogen-free: no

Length: 1 m

Brand: Wieland Electric GmbH

Type: GST08i3 BS 75 T 10WS01

Part No.: 90.240.1000.2

**gesis® extension cable, female, male, 3x 0.75 mm², 250 V, 6 A, length: 3 m, white**

System gesis® MICRO - assembled H03VV-F extension cable with protective ground, 3-pole, 0.75 mm², male GST08i3, female GST08i3, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 6 A

Cable type: H03VV-F

Cable color: white

Halogen-free: no

Length: 3 m

Brand: Wieland Electric GmbH

Type: GST08i3 BS 75 T 30WS01

Part No.: 90.240.3000.2

**gesis® connection cable, female, free end, 3x 0.75 mm², 250 V, 6 A, length: 0.5 m, white**

System gesis® MICRO - assembled H03VV-F extension cable with protective ground, 3-pole, 0.75 mm², female GST08i3, free end, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 6 A

Cable type: H03VV-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i3 B- 75 T 05WS01

Part No.: 90.240.0503.2

**gesis® connection cable, male, free end, 3x 0.75 mm², 250 V, 6 A, length: 0.5 m, white**

System gesis® MICRO - assembled H03VV-F extension cable with protective ground, 3-pole, 0.75 mm², male GST08i3, free end, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current: 6 A

Cable type: H03VV-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i3 -S 75 T 05WS01

Part No.: 90.240.0504.2

**gesis® connection cable, female, male, 3x 0.75 mm², 250 V, 6 A, length: 0.5 m, white**

System gesis® MICRO - assembled H03VV-F extension cable with protective ground, 3-pole, 0.75 mm², male GST15i3, female GST08i3, mechanical coding code 1, color coding white.

Rated voltage: 250 V

Rated current:6 A

Cable type: H03VV-F

Cable color: white

Halogen-free: no

Length: 0.5 m

Brand: Wieland Electric GmbH

Type: GST08i3 BB 75 P 05WS01

Part No.: 90.240.0505.2

* + 1. **Accessories**

**gesis® housing installation frame, white**

System gesis® MICRO - Housing installation frame for 3-pole female, incl. fixation screw, white.

Brand: Wieland Electric GmbH

Type: GST08i3 G

Part No.: 99.451.0000.8

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