Tender text Plug and Socket Devices SolConeX 32 A Series 8571/11

Voltage:

[8571/11-506](#A)

[8571/11-507](#B)

[8571/11-509](#C)

[8571/11-505](#D)

[8571/11-511](#E)

High-quality, low-maintenance plug and socket device with load disconnect switch.

Plugging in and unplugging is done in 0 position.

There is the option of retro-fitting up to two auxiliary contacts (also on intrinsically safe circuits).

Rated oper.voltage / Frequency : 200/346-240/415 V 50/60 Hz

Rated operational current : 32 A

Detailed number of poles : 5 P (3 P + N + PE)

Identification colour : red

Coding (clock hour position) : 6

Enclosure material : Polyamide

Application range (Zone) : 1 , 2 , 21 , 22

Gas explosion protection : II 2 G Ex de T6

Dust explosion protection : II 2 D IP66 75 °C

Min. ambient temperature : -30 °C

Max. ambient temperature : +55 °C

Type of protection (IP) : IP66

Connection terminals : 2 x 2,5 ... 10 mm2 solid

Connection terminals : 2 x 2,5 ... 6 mm2 finely-stranded

Conductor cross-section : 9 ... 21 mm

Cable entry : 1 x M32 x 1,5

Plug : 1 x M32 x 1,5

For further information, see : www.r-stahl.com

Web code 8571A

Manufacturer's name : STAHL Schaltgeräte GmbH

Type : 8571/11-506

High-quality, low-maintenance plug and socket device with load disconnect switch.

Plugging in and unplugging is done in 0 position.

There is the option of retro-fitting up to two auxiliary contacts (also on intrinsically safe circuits).

Rated oper.voltage / Frequency : 277/480-288/500 V 50/60 Hz

Rated operational current : 32 A

Detailed number of poles : 5 P (3 P + N + PE)

Identification colour : black

Coding (clock hour position) : 7

Enclosure material : Polyamide

Application range (Zone) : 1 , 2 , 21 , 22

Gas explosion protection : II 2 G Ex de T6

Dust explosion protection : II 2 D IP66 75 °C

Min. ambient temperature : -30 °C

Max. ambient temperature : +55 °C

Type of protection (IP) : IP66

Connection terminals : 2 x 2,5 ... 10 mm2 solid

Connection terminals : 2 x 2,5 ... 6 mm2 finely-stranded

Conductor cross-section : 9 ... 21 mm

Cable entry : 1 x M32 x 1,5

Plug : 1 x M32 x 1,5

For further information, see : www.r-stahl.com

Web code 8571A

Manufacturer's name : STAHL Schaltgeräte GmbH

Type : 8571/11-507

High-quality, low-maintenance plug and socket device with load disconnect switch.

Plugging in and unplugging is done in 0 position.

There is the option of retro-fitting up to two auxiliary contacts (also on intrinsically safe circuits).

Rated oper.voltage / Frequency : 120/208-144/250 V 50/60 Hz

Rated operational current : 32 A

Detailed number of poles : 5 P (3 P + N + PE)

Identification colour : blue

Coding (clock hour position) : 9

Enclosure material : Polyamide

Application range (Zone) : 1 , 2 , 21 , 22

Gas explosion protection : II 2 G Ex de T6

Dust explosion protection : II 2 D IP66 75 °C

Min. ambient temperature : -30 °C

Max. ambient temperature : +55 °C

Type of protection (IP) : IP66

Connection terminals : 2 x 2,5 ... 10 mm2 solid

Connection terminals : 2 x 2,5 ... 6 mm2 finely-stranded

Conductor cross-section : 9 ... 21 mm

Cable entry : 1 x M32 x 1,5

Plug : 1 x M32 x 1,5

For further information, see : www.r-stahl.com

Web code 8571A

Manufacturer's name : STAHL Schaltgeräte GmbH

Type : 8571/11-509

High-quality, low-maintenance plug and socket device with load disconnect switch.

Plugging in and unplugging is done in 0 position.

There is the option of retro-fitting up to two auxiliary contacts (also on intrinsically safe circuits).

Rated oper.voltage / Frequency : 347/600-400/690 V 50/60 Hz

Rated operational current : 32 A

Detailed number of poles : 5 P (3 P + N + PE)

Identification colour : black

Coding (clock hour position) : 5

Enclosure material : Polyamide

Application range (Zone) : 1 , 2 , 21 , 22

Gas explosion protection : II 2 G Ex de T6

Dust explosion protection : II 2 D IP66 75 °C

Min. ambient temperature : -30 °C

Max. ambient temperature : +55 °C

Type of protection (IP) : IP66

Connection terminals : 2 x 2,5 ... 10 mm2 solid

Connection terminals : 2 x 2,5 ... 6 mm2 finely-stranded

Conductor cross-section : 9 ... 21 mm

Cable entry : 1 x M32 x 1,5

Plug : 1 x M32 x 1,5

For further information, see : www.r-stahl.com

Web code 8571A

Manufacturer's name : STAHL Schaltgeräte GmbH

Type : 8571/11-505

High-quality, low-maintenance plug and socket device with load disconnect switch.

Plugging in and unplugging is done in 0 position.

There is the option of retro-fitting up to two auxiliary contacts (also on intrinsically safe circuits).

Rated oper.voltage / Frequency : 250/440-265/460 V 60 Hz

Rated operational current : 32 A

Detailed number of poles : 5 P (3 P + N + PE)

Identification colour : red

Coding (clock hour position) : 11

Enclosure material : Polyamide

Application range (Zone) : 1 , 2 , 21 , 22

Gas explosion protection : II 2 G Ex de T6

Dust explosion protection : II 2 D IP66 75 °C

Min. ambient temperature : -30 °C

Max. ambient temperature : +55 °C

Type of protection (IP) : IP66

Connection terminals : 2 x 2,5 ... 10 mm2 solid

Connection terminals : 2 x 2,5 ... 6 mm2 finely-stranded

Conductor cross-section : 9 ... 21 mm

Cable entry : 1 x M32 x 1,5

Plug : 1 x M32 x 1,5

For further information, see : www.r-stahl.com

Web code 8571A

Manufacturer's name : STAHL Schaltgeräte GmbH

Type : 8571/11-511