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Смоленск (4812)29-41-54
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Улан-Удэ (3012)59-97-51
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IS 230MM.2/4NO-40N-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 40 mm
Voltage type: DC



IS 230MM.2/4NO-22E-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 22 mm
Voltage type: DC



ISS 218MM.2/4NO-20N-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 20 mm
Voltage type: DC



ISS 218MM.2/4NO-12E-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 12 mm
Voltage type: DC



ISS 212MM.2/4NO-10N-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC

ISS 212MM.2/4NO-6E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 6 mm



ISS 244PP.2/44-40N-S12

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 40 mm
Voltage type: DC



ISS 244PP.2/22-40N-S12

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 40 mm
Voltage type: DC



ISS 244PP.2/44-22E-S12

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 22 mm
Voltage type: DC



ISS 244PP.2/22-22E-S12

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 22 mm
Voltage type: DC



ISS 208MM/4NO-2E0

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



ISS 218MM/2NO-8E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 230MM/44-15N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: DC



ISS 212MM/44-8N0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 244PP.1/22-20E-S12

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 20 mm
Voltage type: DC



IS 230MM/4NC-15N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: DC



ISS 218MM/4NO-8E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 212MM/2NO-4E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 208MM/2NO-1E5-S12

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



ISS 244PP.1/44-30N-S12

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 30 mm
Voltage type: DC



IS 208MM/4NO-3E0-S12

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 3 mm
Voltage type: DC



IS 232FM/4NO-7E0-2-S8.3

Inductive switch

Series: 232
Design: Cubic
Typ. operating range limit S_n : 7 mm
Voltage type: DC



ISS 230MM/44-22N-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 22 mm
Voltage type: DC



ISS 230MM/44-22N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 22 mm
Voltage type: DC



ISS 230MM/44-15E-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: DC



ISS 230MM/44-15E

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: DC

ISS 230MM/44-15N-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm



ISS 230MM/44-10E-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



ISS 230MM/44-10E

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



ISS 218MM/44-14N-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 14 mm
Voltage type: DC



ISS 218MM/44-14N

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 14 mm
Voltage type: DC



ISS 218MM/44-8E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 218MM/44-8E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 218MM/44-8N0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 218MM/44-8N0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 218MM/44-5E0-S12

Inductive switch

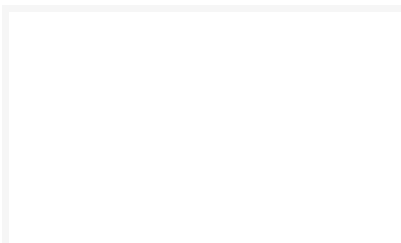
Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



ISS 218MM/44-5E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



ISS 212MM/44-8N0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 8 mm



ISS 212MM/44-4E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



ISS 212MM/44-4E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



ISS 212MM/44-4N0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



ISS 212MM/44-4N0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



ISS 212MM/44-2E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC

ISS 212MM/44-2E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 2 mm



IS 218FM/4NC.5-5E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



IS 203MP/4NO-1E0

Inductive switch

Series: 203
Design: Cylindrical
Typ. operating range limit S_n : 1 mm
Voltage type: DC



IS 230MM/4NO-25N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 25 mm
Voltage type: DC



IS 230MM/4NO-25N-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 25 mm
Voltage type: DC



ISS 244PP.1/22-40N-S12

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 40 mm
Voltage type: DC



IS 218MM/4NC-12N-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 12 mm
Voltage type: DC



ISS 218MM/4NC-8E0-200-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 218MM/4NO-8E0-200-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 205MM/4NC-1E5

Inductive switch

Series: 205
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 218MM/4NO-12N-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 12 mm
Voltage type: DC

ISS 244PP.1/44-40N-S12

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 40 mm



ISS 244PP.1/44-20E-S12

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 20 mm
Voltage type: DC



ISS 212MM/4NC-6E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 6 mm
Voltage type: DC



IS 204MP/4NC-1E5

Inductive switch

Series: 204
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 212MM/2NC-2E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 230MM/2NC-15N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: DC



IS 230MM/4NC-10E

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



ISS 218MM/4NC-5E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



IS 218MM/2NC-8E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218 MM/4NC-12E-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 12 mm
Voltage type: DC



IS 218MM/4NC-20N

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 20 mm
Voltage type: DC

IS 218MM/4NC-8E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm



IS 218MM/2NC-8N0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218MM/2NC-8N0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218MM/4NC-8N0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218MM/4NC-8N0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 212MM/4NC-4E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/4NC-8N0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 208MM/4NC-1E5-S12

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 218FM/2NO.5-5E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



IS 212MM/1NO.3-2E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: AC/DC



IS 240PP/4NO-4E0-S8.3

Inductive switch

Series: 240
Design: Cubic
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/4NC-8N0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 212MM/2NC-8N0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 212MM/4NC-10N

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



IS 212MM/2NO-4E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/4NC-4E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC

IS 212MM/2NC-4N0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm



IS 212MM/4NC-4N0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/4NC-2E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 208MM/4NC-4N0

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 208MM/2NC-2E0

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 208MM/4NC-2N5-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2.5 mm
Voltage type: DC



IS 208MM/4NC-1E5-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 230MM/4NC-15N-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: DC



IS 208FM/2NO.5-2E0

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 208FM/2NO.5-2E0-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 208FM/4NO.5-2E0

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC

IS 208FM/4NO.5-2E0-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm



IS 212FM/2NO.5-3E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 3 mm
Voltage type: DC



IS 212FM/2NO.5-3E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 3 mm
Voltage type: DC



IS 212FM/4NO.5-3E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 3 mm
Voltage type: DC



IS 212FM/4NO.5-3E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 3 mm
Voltage type: DC



IS 212FM/4NC.5-3E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 3 mm
Voltage type: DC



IS 218FM/2NO.5-5E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



IS 218FM/4NO.5-5E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



IS 218FM/4NO.5-5E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



IS 230FM/2NO.5-10E

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



IS 230FM/2NO.5-10E-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC

IS 230FM/4NO.5-10E

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm



IS 230FM/4NO.5-10E-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



IS 230MM/1NO.3-15N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: AC/DC



IS 230MM/1NC.3-15N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: AC/DC



IS 218MM/1NO.3-5E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: AC/DC



IS 218MM/1NC.3-5E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: AC/DC



IS 212MM/1NC.3-2E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: AC/DC



IS 218MM/4NC-5E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



ISS 208MM/4NC-2E0-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 208MM/4NO-1E5,5000

Inductive switch

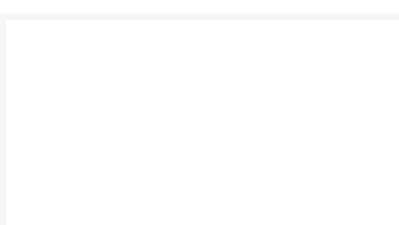
Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 206MP/4NO-2E0,300-S8.3W

Inductive switch

Series: 206
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 206MP/4NO-2E0,150-S8.3W

Inductive switch

Series: 206
Design: Cylindrical
Typ. operating range limit S_n : 2 mm



IS 212MM/2NC-4N0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/2NO-8N0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 218MM/4NC-12E-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 12 mm
Voltage type: DC



IS 218MM/4NC-5E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



ISS 208MM/4NO-2E0,200-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



ISS 208MM/4NO-2E0-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 255MP/4NO-1E5,200-S8.3

Inductive switch

Series: 255
Design: Cubic
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



ISS 208MM/4NO-2N5-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2.5 mm
Voltage type: DC



IS 218MM/4NO-12E-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 12 mm
Voltage type: DC



IS 212MM/2NC-4E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC

IS 244PP/44-40N-TB.4

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 40 mm



IS 244PP/44-20E-TB.4

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 20 mm
Voltage type: DC



IS 244PP/22-40N-TB.4

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 40 mm
Voltage type: DC



IS 244PP/22-20E-TB.4

Inductive switch

Series: 244
Design: Cubic
Typ. operating range limit S_n : 20 mm
Voltage type: DC



IS 240PP/44-8N0-S8.4

Inductive switch

Series: 240
Design: Cubic
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 240PP/44-8N0

Inductive switch

Series: 240
Design: Cubic
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 240PP/44-4E0-S8.4

Inductive switch

Series: 240
Design: Cubic
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 208MM/4NC-2E0

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 288MP/4NO-1E5

Inductive switch

Series: 288
Design: Cubic
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 230MM/4NC-10E-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



IS 218FM/4NO.5F-20N-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 20 mm
Voltage type: DC



IS 240PP/44-4E0

Inductive switch

Series: 240
Design: Cubic
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 240PP/22-8N0-S8.4

Inductive switch

Series: 240
Design: Cubic
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 240PP/22-8N0

Inductive switch

Series: 240
Design: Cubic
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 240PP/22-4E0-S8.4

Inductive switch

Series: 240
Design: Cubic
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 240PP/22-4E0

Inductive switch

Series: 240
Design: Cubic
Typ. operating range limit S_n : 4 mm
Voltage type: DC

IS 212MM/4NC-10N-S12

Inductive switch

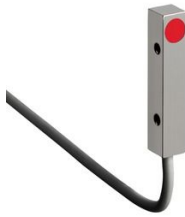
Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 10 mm



IS 208MM/4NO-2E0,200-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 288MP/4NC-2E0

Inductive switch

Series: 288
Design: Cubic
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 204MP/4NO-1E5

Inductive switch

Series: 204
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 205MM/4NO-1E5

Inductive switch

Series: 205
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 205MM/4NO-1E5-S8.3

Inductive switch

Series: 205
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 255MP/2NO-1E5

Inductive switch

Series: 255
Design: Cubic
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 255MP/4NO-1E5

Inductive switch

Series: 255
Design: Cubic
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 288MP/2NO-1E5

Inductive switch

Series: 288
Design: Cubic
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 208MM/2NC-1E5

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



ISS 218MM/4NO-5E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC

IS 212MM/4NC-4NO-S12

Inductive switch

Series: 212
Design: Cylindrical



IS 288MP/4NO-3E0-S8.3

Inductive switch

Series: 288
Design: Cubic
Typ. operating range limit S_n : 3 mm
Voltage type: DC



IS 288MP/4NO-3E0

Inductive switch

Series: 288
Design: Cubic
Typ. operating range limit S_n : 3 mm
Voltage type: DC



IS 288MP/4NO-2E0-S8.3

Inductive switch

Series: 288
Design: Cubic
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 288MP/4NO-2E0

Inductive switch

Series: 288
Design: Cubic
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 288MP/4NO-1E5-S8.3

Inductive switch

Series: 288
Design: Cubic
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 212MM/4NO-8N0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 212MM/4NO-8N0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 212MM/2NO-8N0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 208MM/4NC-1E5

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



ISS 218MM/4NO-5E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC

ISS 212MM/2NO-4N0

Inductive switch

Series: 212
Design: Cylindrical



IS 218MM/2NO-8E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 212MM/4NO-4N0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 218MM/2NO-12E

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 12 mm
Voltage type: DC



IS 218MM/2NO-20N

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 20 mm
Voltage type: DC



IS 212MM/2NO-10N

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



IS 212MM/4NC-2E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



ISS 218MM/2NC-8E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 218MM/4NC-8E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 218MM/4NO-8E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 212MM/2NC-4E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC

ISS 206MP/4NO-2E0-S8.3

Inductive switch

Series: 206
Design: Cylindrical
Typ. operating range limit S_n : 2 mm



IS 206MP/4NO-2E0

Inductive switch

Series: 206
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 230FM/4NO.5F-40N-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 40 mm
Voltage type: DC



IS 230FM/4NO.5F-20E-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 20 mm
Voltage type: DC



IS 212FM/4NO.5F-10N-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



IS 212FM/4NO.5F-6E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 6 mm
Voltage type: DC



IS 218FM/4NO.5F-10E-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



IS 230MM/2NO-40N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 40 mm
Voltage type: DC



IS 230MM/4NO-40N-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 40 mm
Voltage type: DC



IS 230MM/4NO-40N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 40 mm
Voltage type: DC



IS 230MM/2NO-22E

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 22 mm
Voltage type: DC

IS 230MM/4NC-22E-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 22 mm



IS 230MM/4NO-22E-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 22 mm
Voltage type: DC



IS 230MM/4NO-22E

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 22 mm
Voltage type: DC



IS 230MM/2NO-15N-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: DC



IS 230MM/2NO-15N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: DC



IS 230MM/4NO-15N-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: DC



IS 230MM/4NO-15N

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 15 mm
Voltage type: DC



ISS 218MM/2NO-8E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



ISS 212MM/2NO-6E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 6 mm
Voltage type: DC



IS 212MM/4NC-4E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 208MM/2NO-4N0

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 230MM/2NO-10E

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



IS 230MM/4NO-10E-S12

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



IS 230MM/4NO-10E

Inductive switch

Series: 230
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



ISS 218MM/4NC-20N-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 20 mm
Voltage type: DC



ISS 218MM/4NO-20N-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 20 mm
Voltage type: DC

IS 218MM/4NO-20N

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 20 mm



ISS 218MM/2NO-12E-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 12 mm
Voltage type: DC



ISS 218MM/4NO-12E-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 12 mm
Voltage type: DC



IS 218MM/4NO-12E

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 12 mm
Voltage type: DC



IS 218MM/2NC-8E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218MM/2NO-8E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218MM/4NC-8E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218MM/4NO-8E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218MM/4NO-8E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218MM/2NO-8N0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218MM/2NO-8N0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC

IS 218MM/4NO-8N0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm



IS 218MM/4NO-8N0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 8 mm
Voltage type: DC



IS 218MM/2NO-5E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



IS 218MM/4NO-5E0-S12

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



IS 218MM/4NO-5E0

Inductive switch

Series: 218
Design: Cylindrical
Typ. operating range limit S_n : 5 mm
Voltage type: DC



IS 212MM/4NO-10N

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 10 mm
Voltage type: DC



ISS 212MM/2NO-4E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 206MP/4NO-3E0

Inductive switch

Series: 206
Design: Cylindrical
Typ. operating range limit S_n : 3 mm
Voltage type: DC



ISS 212MM/4NO-4E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



ISS 212MM/4NO-4E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/2NO-6E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 6 mm
Voltage type: DC

ISS 212MM/4NO-10N-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 10 mm



ISS 212MM/4NO-6E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 6 mm
Voltage type: DC



IS 212MM/4NO-6E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 6 mm
Voltage type: DC



IS 212MM/2NC-4E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



ISS 212MM/4NC-4E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/2NO-4E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/4NO-4E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/4NO-4E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/2NO-4NO-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/2NO-4NO

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 212MM/4NO-4NO-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC

IS 212MM/4NO-4NO

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 4 mm



IS 212MM/2NO-2E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 212MM/4NO-2E0-S12

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 212MM/4NO-2E0

Inductive switch

Series: 212
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 208MM/2NC-4N0-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 208MM/2NO-4N0-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 208MM/4NC-4NO-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 208MM/4NO-4NO-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 208MM/4NO-4NO

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 4 mm
Voltage type: DC



IS 208MM/2NO-2E0-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 208MM/2NO-2E0

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC

IS 208MM/4NC-2E0-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm



IS 208MM/4NO-2E0-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 208MM/4NO-2E0

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2 mm
Voltage type: DC



IS 208MM/2NO-2N5

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2.5 mm
Voltage type: DC



IS 208MM/4NO-2N5-S12

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2.5 mm
Voltage type: DC



IS 208MM/4NO-2N5-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2.5 mm
Voltage type: DC



IS 208MM/2NO-1E5

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 208MM/4NO-1E5-S12

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 208MM/4NO-1E5-S8.3

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 208MM/4NO-1E5

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 1.5 mm
Voltage type: DC



IS 208MM/4NO-2N5

Inductive switch

Series: 208
Design: Cylindrical
Typ. operating range limit S_n : 2.5 mm
Voltage type: DC

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