

Cylindrical fuse links

■ Cylindrical fuse link 8 x 31 mm characteristic gG



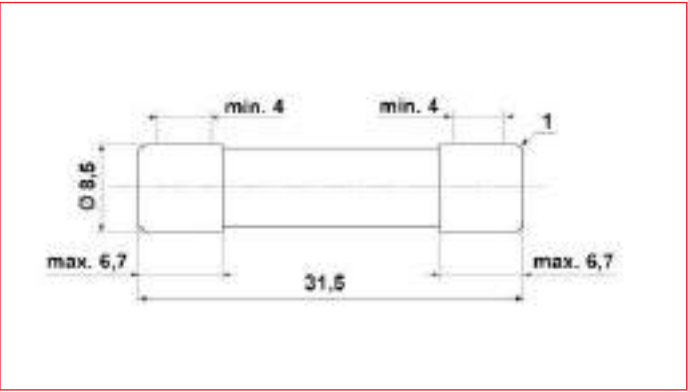
ISZ08012

■ Schrack-Info

- Cylindrical fuses according to IEC- standard sizes 8 x 31 mm
- Contacts silver-galvanized

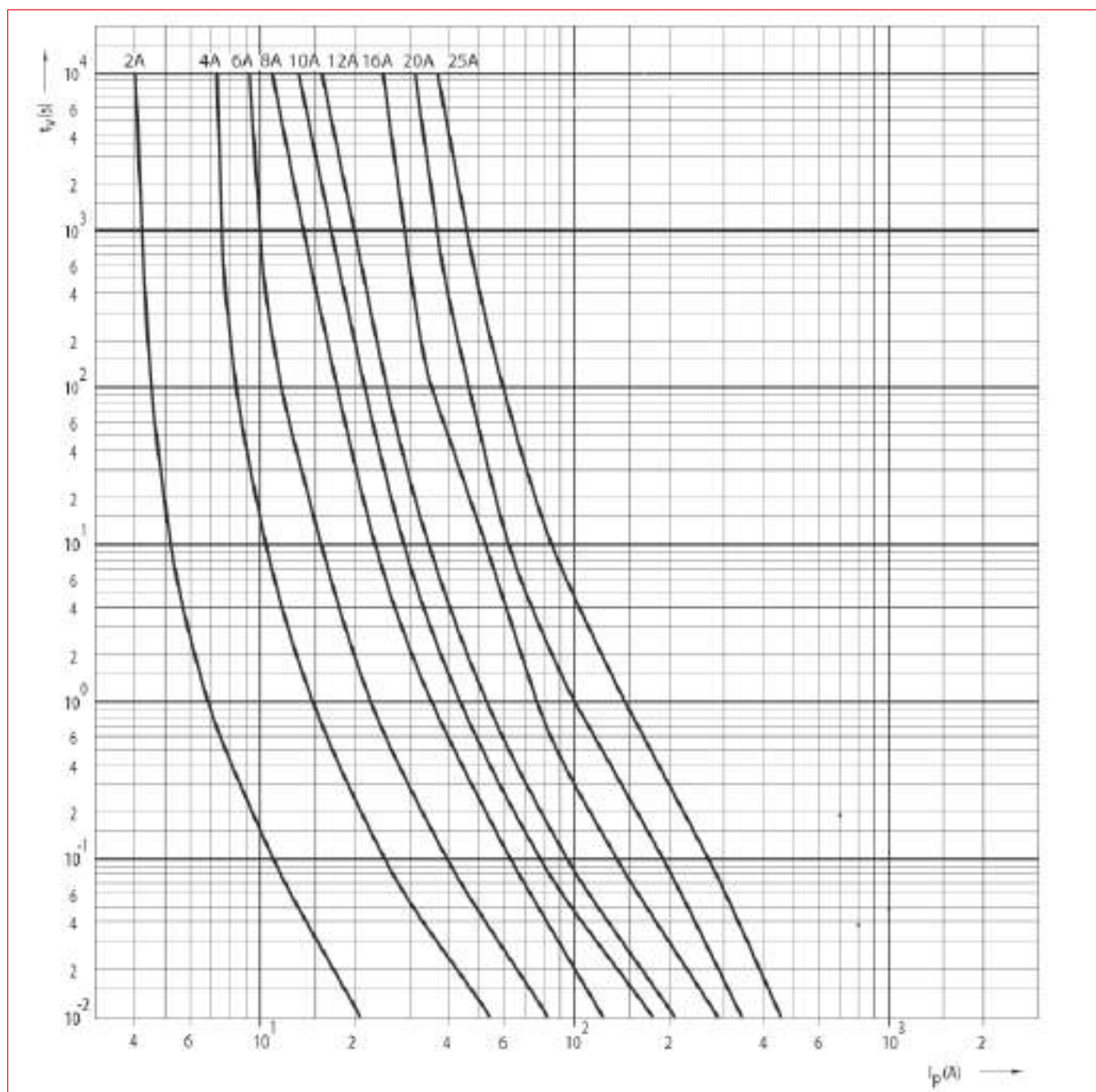
Size:	8 x 31
Chracteristic:	gG
Rated current:	1 - 25 A
Rated voltage:	400 V-AC
Rated frequency:	50 Hz
Rated breaking capacity:	50 kA
Body material:	ceramic
Material of contact parts:	CuZn28, gal.Ag

■ 8 x 31 Dimensions



■ Cylindrical fuse link 8 x 31 mm characteristic gG

■ 8 x 31 Characteristic gG



DESCRIPTION	AVAILABLE	ORDER NO.
1A, 400V, gG, 8x31		ISZ08001
2A, 400V, gG, 8x31		ISZ08002
4A, 400V, gG, 8x31		ISZ08004
6A, 400V, gG, 8x31		ISZ08006
8A, 400V, gG, 8x31		ISZ08008
10A, 400V, gG, 8x31		ISZ08010
12A, 400V, gG, 8x31		ISZ08012
16A, 400V, gG, 8x31		ISZ08016
20A, 400V, gG, 8x31		ISZ08020
25A, 400V, gG, 8x31		ISZ08025



Cylindrical fuse links

■ Cylindrical fuse link 10 x 38 mm characteristic gG



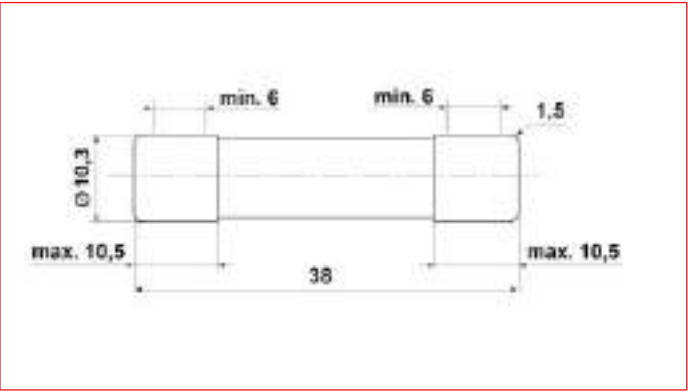
ISZ100005

■ Schrack-Info

- Cylindrical fuses according to IEC- standard sizes 10 x 38 mm
- Contacts silver-galvanized

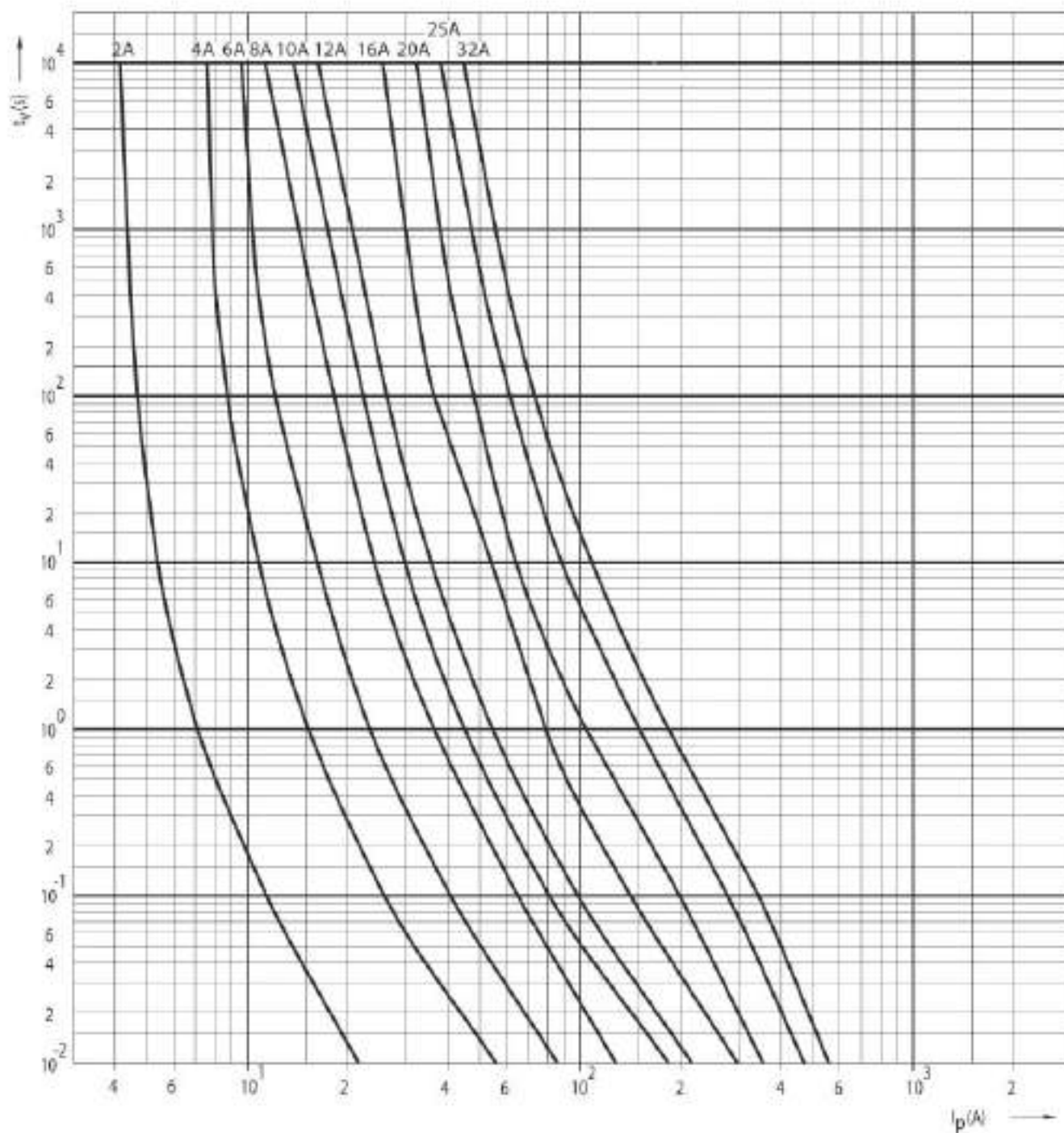
Size:	10 x 38
Characteristic:	gG
Rated current:	0,5 A - 32 A
Rated voltage:	500 V-AC
Rated frequency:	50 Hz
Rated breaking capacity:	100 kA
Body material:	ceramic
Material of contact parts:	CuZn28, gal.Ag

■ 10 x 38 Dimensions



■ Cylindrical fuse link 10 x 38 mm characteristic gG

■ 10 x 38 Characteristic gG



Cylindrical fuse links

Cylindrical fuse link 10 x 38 mm characteristic gG

DESCRIPTION	AVAILABLE	ORDER NO.
0,5A, 500V, gG, 10x38		ISZ100005
1A, 500V, gG, 10x38		ISZ100001
2A, 500V, gG, 10x38		ISZ100002
4A, 500V, gG, 10x38		ISZ100004
6A, 500V, gG, 10x38		ISZ100006
8A, 500V, gG, 10x38		ISZ100008
10A, 500V, gG, 10x38		ISZ100010
12A, 500V, gG, 10x38		ISZ100012
16A, 500V, gG, 10x38		ISZ100016
16A, 500V, gG, 10 x 38		SI311860
20A, 500V, gG, 10x38		ISZ100020
25A, 500V, gG, 10x38		ISZ100025
32A, 400V, gG, 10x38		ISZ100032

Cylindrical fuse link 14 x 51 mm characteristic gG



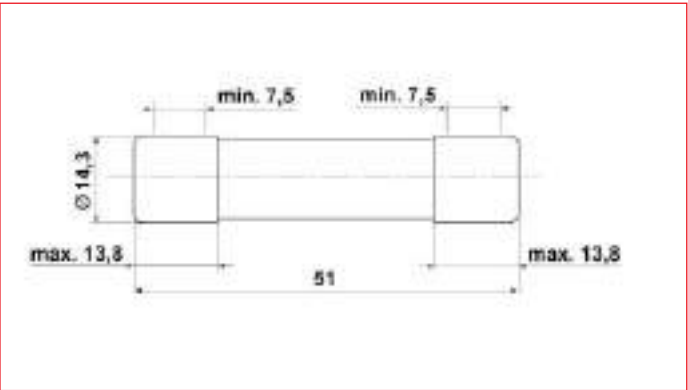
ISZ14002

Schrack-Info

- Cylindrical fuses according to IEC- standard sizes 14 x 51 mm
- Contacts silver-galvanized

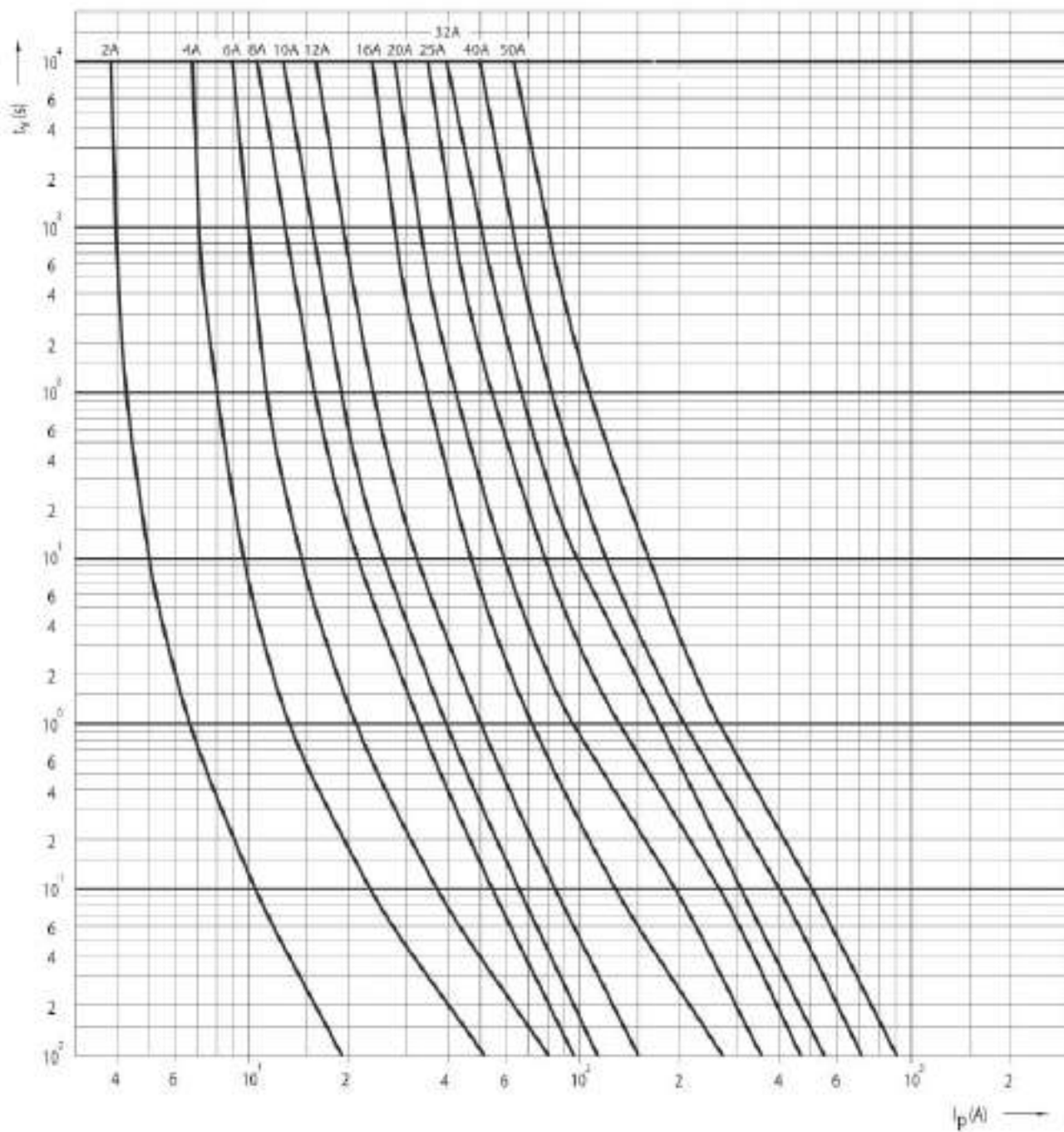
Size of fuse:	14 x 51
Characteristic:	gG
Rated current:	2 A - 50 A
Rated voltage:	690 V-AC
Rated frequency:	50 Hz
Rated short circuit making capacity:	2-25 A/80 kA, 32-50 A/120 kA
Material of cover:	Ceramic
Material off contacts:	CuZn28, gal.Ag

14 x 51 Dimensions



■ Cylindrical fuse link 14 x 51 mm characteristic gG

■ 14 x 51 Characteristic gG



Cylindrical fuse links

Cylindrical fuse link 14 x 51 mm characteristic gG

DESCRIPTION	AVAILABLE	ORDER NO.
2A, 690V, gG, 14x51		ISZ14002
4A, 690V, gG, 14x51		ISZ14004
6A, 690V, gG, 14x51		ISZ14006
8A, 690V, gG, 14x51		ISZ14008
10A, 690V, gG, 14x51		ISZ14010
12A, 690V, gG, 14x51		ISZ14012
16A, 690V, gG, 14x51		ISZ14016
20A, 690V, gG, 14x51		ISZ14020
25A, 690V, gG, 14x51		ISZ14025
32A, 690V, gG, 14x51		ISZ14032
40A, 500V, gG, 14x51		ISZ14040
50A, 500V, gG, 14x51		ISZ14050

Cylindrical fuse link 22 x 58 mm characteristic gG



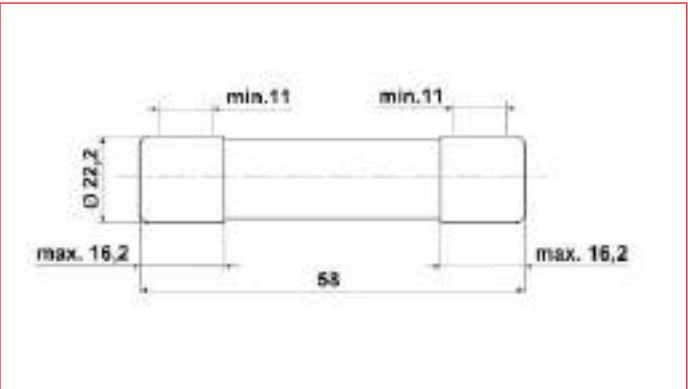
ISZ22016

Schrack-Info

- Cylindrical fuses according to IEC- standard sizes 22 x 58 mm
- Contacts silver-galvanized

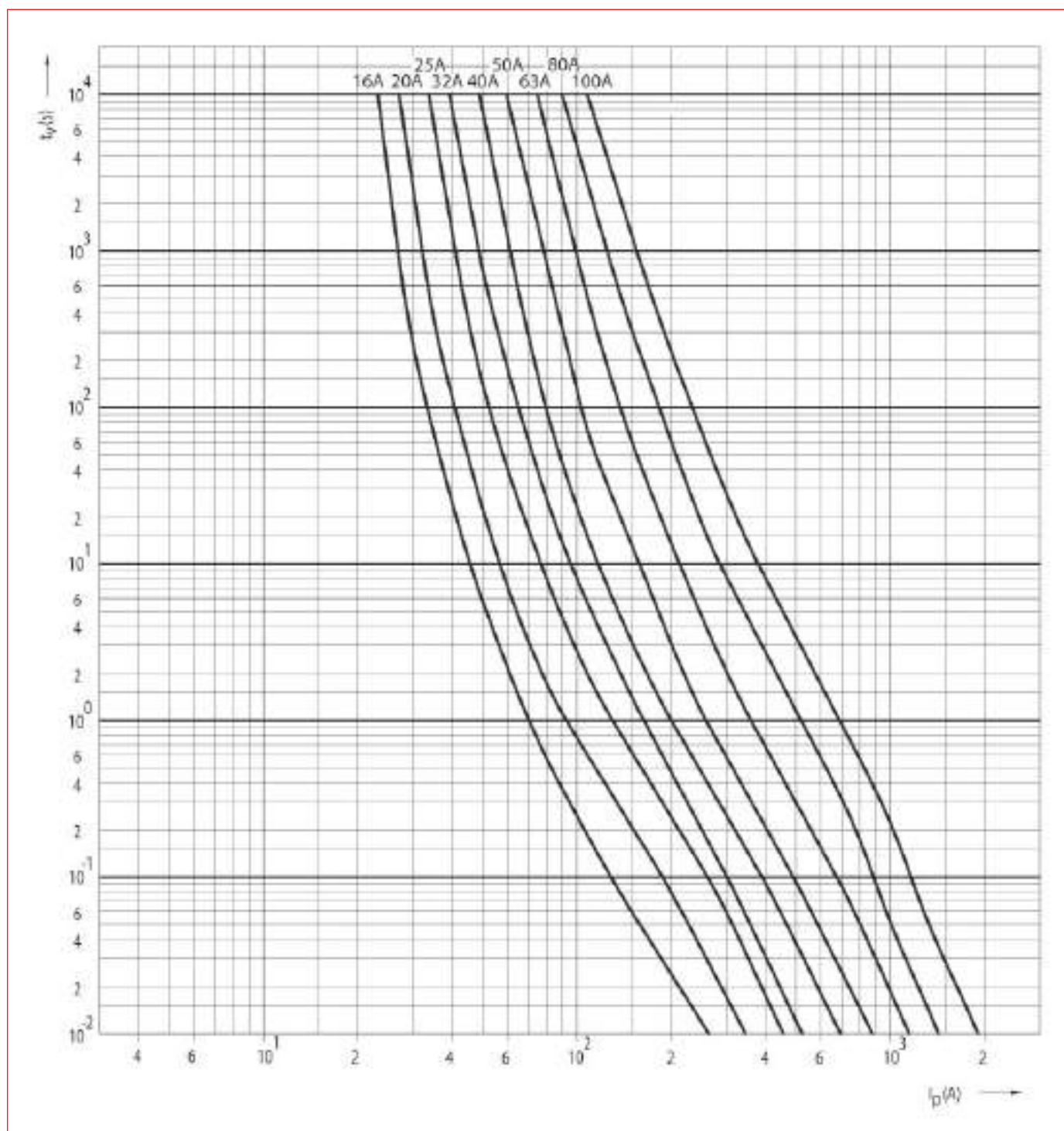
Size:	22 x 58
Characteristic:	gG
Rated current:	16 A - 125 A
Rated voltage:	690 V-AC
Rated frequency:	50 Hz
Rated breaking capacity:	16-40 A/80 kA (50 A/80 kA aM), 50-100 A/120 kA
Body material:	ceramic
Material of contact parts:	CuZn28, gal.Ag

22 x 58 Dimensions



■ Cylindrical fuse link 22 x 58 mm characteristic gG

■ 22 x 58 Characteristic gG



DESCRIPTION	AVAILABLE	ORDER NO.
16A, 690V, gG, 22x58		ISZ22016
20A, 690V, gG, 22x58		ISZ22020
25A, 690V, gG, 22x58		ISZ22025
32A, 690V, gG, 22x58		ISZ22032
40A, 690V, gG, 22x58		ISZ22040
50A, 500V, gG, 22x58		ISZ22050
63A, 500V, gG, 22x58		ISZ22063
80A, 500V, gG, 22x58		ISZ22080
100A, 500V, gG, 22x58		ISZ22100
125A, 400V, gG, 22x58		ISZ22125



Order no. blue: on stock, usually ready for delivery on the day of order

Cylindrical fuse links

Cylindrical fuse link 10 x 38 mm for photovoltaic 900V characteristic gR



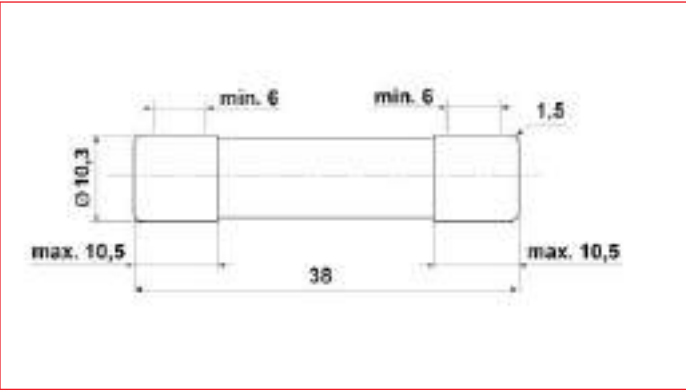
ISV10910

Schrack-Info

- Cylindrical DC-fuses according to IEC- standard sizes 10 x 38 mm
- Characteristic gR

Size:	10 x 38
Characteristic:	gR
Rated current:	6 A - 20 A
Rated voltage:	900 V-DC
Body material:	ceramic
Material of contact parts:	CuZn28, gal.Ag

10 x 38 Dimensions



DESCRIPTION	AVAILABLE	ORDER NO.
6A, 900V, gR, 10x38		ISV10906
10A, 900V, gR, 10x38		ISV10910
12A, 900V, gR, 10x38		ISV10912
15A, 900V, gR, 10x38		ISV10915
20A, 900V, gR, 10x38		ISV10920

Cylindrical fuse link 10 x 38 mm for photovoltaic 1000V characteristic gPV



ISV10016

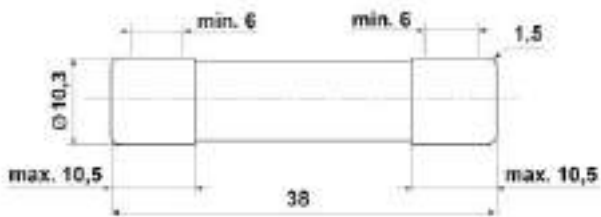
Schrack-Info

- Cylindrical PV-fuses according to IEC- standard sizes 10 x 38 mm
- Characteristic gPV

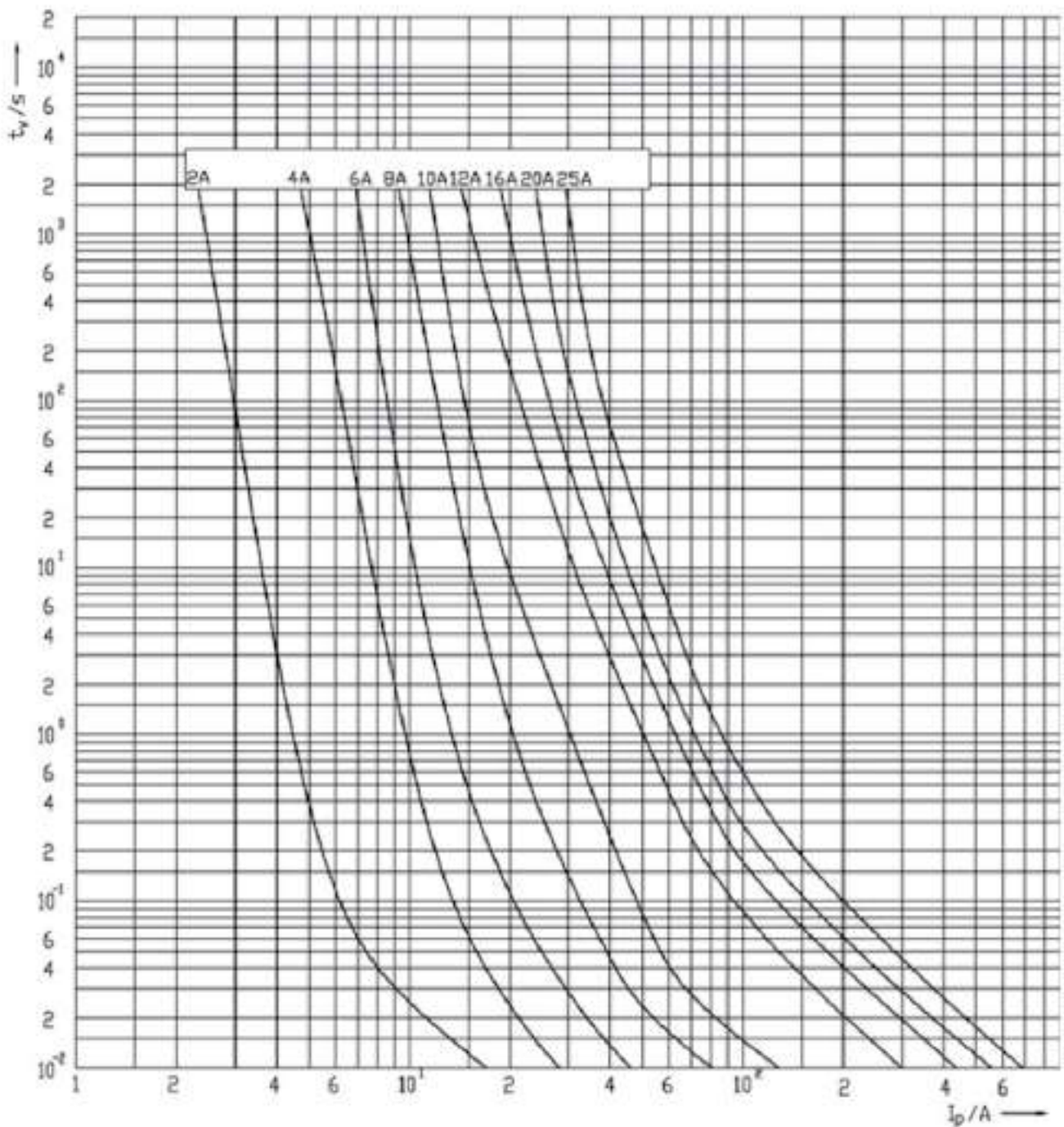
Size:	10 x 38
Characteristic:	gPV
Rated current:	4 A - 20 A
Rated voltage:	1000 V-DC
Body material:	ceramic
Material of contact parts:	CuZn28, gal.Ag

 Cylindrical fuse link 10 x 38 mm for photovoltaic 1000V characteristic gPV

 10 x 38 Dimensions



 10 x 38 Characteristic gPV



Cylindrical fuse links

Cylindrical fuse link 10 x 38 mm for photovoltaic 1000V characteristic gPV

DESCRIPTION	AVAILABLE	ORDER NO.
4A, 1000V, gPV, 10x38		ISV10004
6A, 1000V, gPV, 10x38		ISV10006
8A, 1000V, gPV, 10x38		ISV10008
10A, 1000V, gPV, 10x38		ISV10010
12A, 1000V, gPV, 10x38		ISV10012
16A, 1000V, gPV, 10x38		ISV10016
20A, 1000V, gPV, 10x38		ISV10020

Cylindrical fuse link 10 x 38 mm characteristic gR



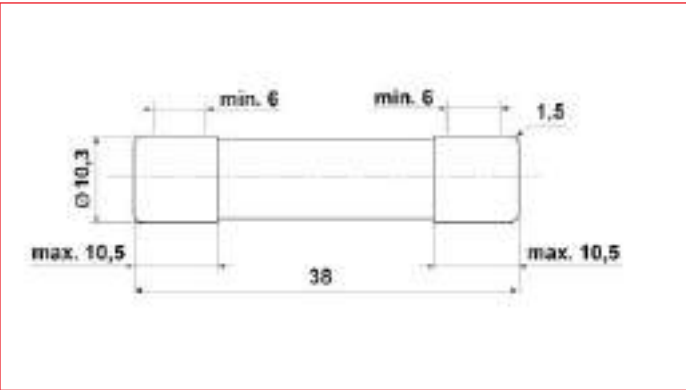
SI312130

Schrack-Info

- Cylindrical PV-fuses according in sizes 10 x 38 mm
- Characteristic gR

Size:	10 x 38
Characteristic:	gR
Rated current:	25 A
Rated voltage:	690 V-DC

10 x 38 Dimensions



DESCRIPTION	AVAILABLE	ORDER NO.
25A, 690V, gR, 10 x 38		SI312130