

## INDUSTRIAL CYLINDRICAL FUSE LINKS

gR FUSE LINKS FOR PHOTOVOLTAIC APPLICATIONS

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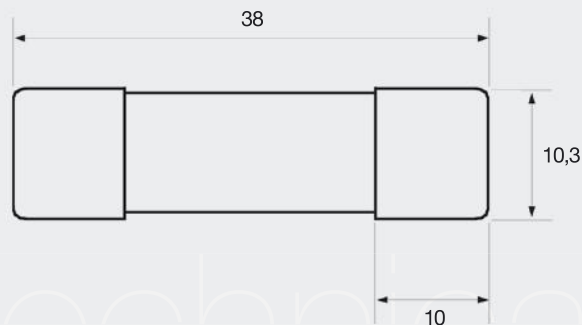
### gR FUSE LINKS FOR PHOTOVOLTAIC APPLICATIONS

$I_n$ (A)	REFERENCE	U (V)	BREAKING CAPACITY (kA)	PACKING
<b>10x38</b>				
2	30252	900	30	10/100
3	30253	900	30	10/100
4	30254	900	30	10/100
6	30256	900	30	10/100
8	30258	900	30	10/100
10	30260	900	30	10/100
12	30262	900	30	10/100
16	30266	900	30	10/100
20	30270	900	30	10/100



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### DIMENSIONS

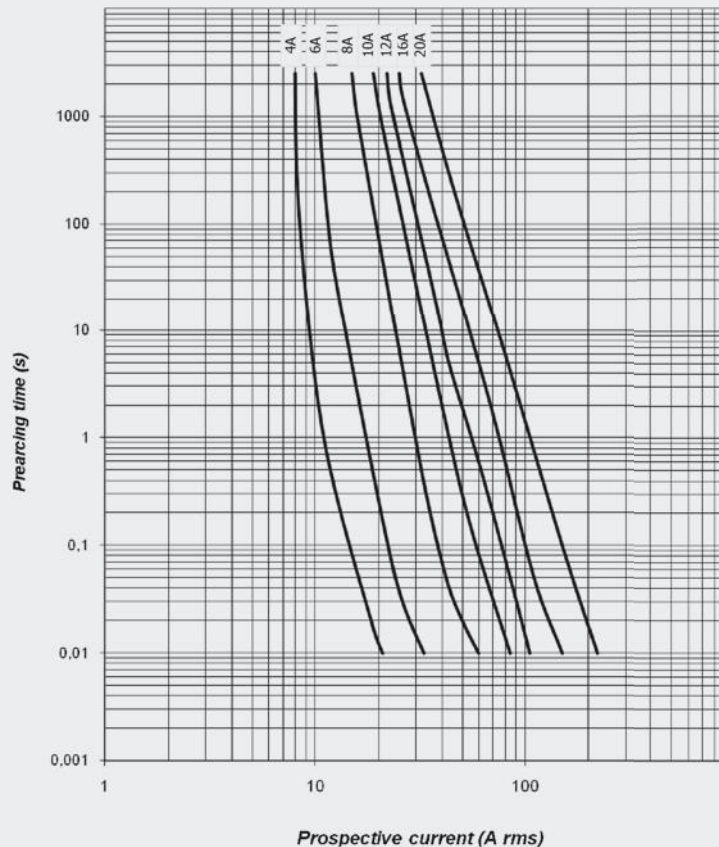


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### gR t-I CHARACTERISTICS



### TECHNICAL DATA

RATED CURRENT (A)	REFERENCE	POWER DISSIPATION (W @ 0,8 In)	POWER DISSIPATION (W @ In)	PREARcing I <sup>2</sup> t (A <sup>2</sup> s)	OPERATING I <sup>2</sup> t 900V (A <sup>2</sup> s)
4	30254	1,10	1,85	4	15
6	30256	1,45	2,50	9	42
8	30258	0,95	1,60	12	49
10	30260	1,25	2,15	19	69
12	30262	1,40	2,40	28	97
16	30266	1,80	3,10	48	178
20	30270	2,20	3,80	69	248