

ANL Zekeringen

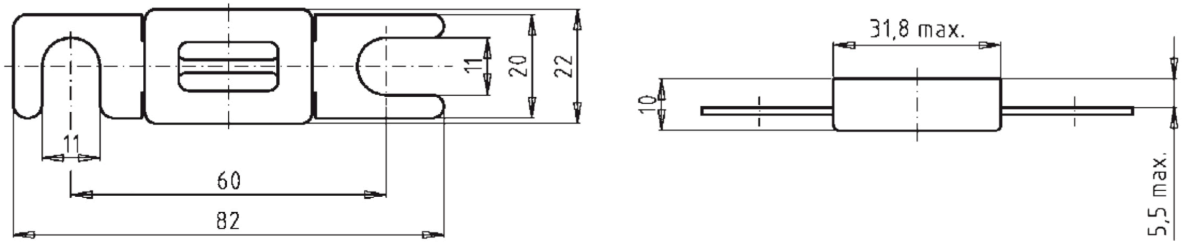
Spanningsklasse:	DC 80V
Nominale doorsmelt sterkte	6 x Inominaal
	Tijd ongeveer 3ms @ 24 V DC
Nominale stroomsterkten:	20A tot 500A
Max. aandraai moment:	2 nM
Normen:	DIN 43560 Part1 Form A en B DIN 72581/2

Tabel

ANL ZEKERINGEN

Artikel nummer	Nominale stroom [A]	Weerstand (koud) [mΩ]	Vermogen verlies [W]	Gewicht [kg/100]	Verpakking
95805020	20	3,00	1,3	2,0	20
95805025	25	1,75	1,4	2,0	20
95805035	35	1,50	2,2	2,0	20
95805040	40	0,96	1,8	2,0	20
95805050	50	0,96	3,1	2,0	20
95805063	63	0,71	3,6	2,0	20
95805070	70	0,57	3,5	2,0	20
95805080	80	0,57	5,0	2,0	20
95805100	100	0,45	6,0	2,0	20
95805125	125	0,37	6,7	2,0	20
95805135	135	0,37	8,0	2,0	20
95805150	150	0,24	7,4	2,0	20
95805160	160	0,24	9,2	2,0	20
95805175	175	0,24	11,0	2,0	20
95805180	180	0,24	12,0	2,0	20
95805200	200	0,17	11,0	2,0	20
95805225	225	0,15	14,0	2,0	20
95805250	250	0,14	14,0	2,0	20
95805275	275	0,14	16,0	2,0	20
95805300	300	0,13	18,0	2,0	20
95805315	315	0,13	19,0	2,0	20
95805325	325	0,10	17,0	2,0	20
95805350	350	0,10	25,0	2,0	20
95805355	355	0,10	26,0	2,0	20
95805375	375	0,07	37,0	2,0	20
95805400	400	0,07	39,0	2,0	20
95805425	425	0,07	41,0	3,0	20
95805500	500	0,06	-	3,0	20

Afmetingen



Tijd-Stroom karakteristiek

