

Technical data on page 80

aR/gR

TYPES
MRATED VOLTAGE
~690V

Technical data:

Standards:
IEC 60269-4Breaking capacity:
~50kA
Rated voltage:
~690V

Application:

Fuse-links type M are applied in fuse base
(for example) PK.

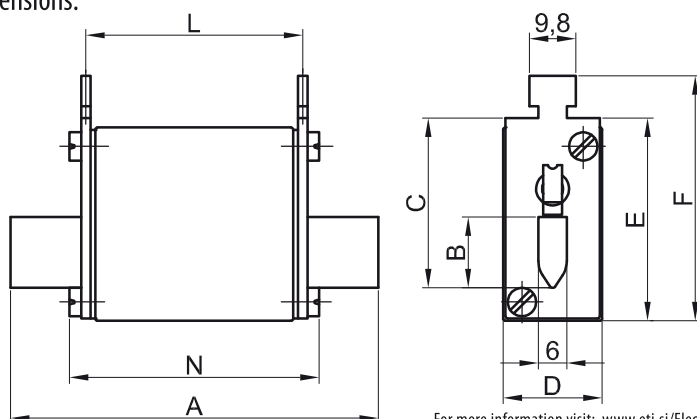
Size	In (A)	Type (visual indicator with grip for microswitch NVS 5)	Code No.	Operating I _t -value (A ² s)	Power dissipation (W)	Char.	Packaging (pcs)	Weight (g)
00C	6	M00CUQU-N/6A/690V	004331018	19	2,8	gR	3/120	180
	10	M00CUQU-N/10A/690V	004331019	62	3,3	gR	3/120	180
	16	M00CUQU-N/16A/690V	004331020	154	4,1	gR	3/120	180
	20	M00CUQU-N/20A/690V	004331021	290	5	gR	3/120	180
	25	M00CUQU-N/25A/690V	004331022	590	5,8	gR	3/120	180
	35	M00CUQU-N/35A/690V	004331023	1.160	8	gR	3/120	180
	40	M00CUQU-N/40A/690V	004331024	1.500	11	gR	3/120	180
	50	M00CUQU-N/50A/690V	004331025	2.370	16	gR	3/120	180
	63	M00CUQU-N/63A/690V	004331026	4.650	20	gR	3/120	180
	80	M00CUQU-N/80A/690V	004331027	5.350	25	gR	3/120	180
	100	M00CUQU-N/100A/690V	004331028	10.500	32	gR	3/120	180
	125	M00CUQU-N/125A/690V	004331029	21.300	40	gR	3/120	180
00	6	M00UQU-N/6A/690V	004331201	18	2,8	gR	3/90	180
	10	M00UQU-N/10A/690V	004331202	60	3,3	gR	3/90	180
	16	M00UQU-N/16A/690V	004331203	170	4,1	gR	3/90	180
	20	M00UQU-N/20A/690V	004331204	250	5	gR	3/90	180
	25	M00UQU-N/25A/690V	004331205	460	5,8	gR	3/90	180
	35	M00UQU-N/35A/690V	004331214	1.000	8	gR	3/90	180
	40	M00UQU-N/40A/690V	004331208	1.300	11	gR	3/90	180
	50	M00UQU-N/50A/690V	004331209	1.500	16	gR	3/90	180
	63	M00UQU-N/63A/690V	004331210	3.000	20	gR	3/90	180
	80	M00UQU-N/80A/690V	004331211	5.300	25	gR	3/90	180
	100	M00UQU-N/100A/690V	004331212	9.000	32	gR	3/90	180
	125	M00UQU-N/125A/690V	004331213	16.000	40	gR	3/90	180
0	160	M00UQU-N/160A/690V	004331215	24.000	44	aR	3/90	180
	6	M0UQU-N/6A/690V	004332201	18	2,8	gR	3/45	320
	10	M0UQU-N/10A/690V	004332202	60	3,3	gR	3/45	320
	16	M0UQU-N/16A/690V	004332203	170	4,1	gR	3/45	320
	20	M0UQU-N/20A/690V	004332204	250	5	gR	3/45	320
	25	M0UQU-N/25A/690V	004332205	460	5,8	gR	3/45	320
	35	M0UQU-N/35A/690V	004332216	1.000	8	gR	3/45	320
	40	M0UQU-N/40A/690V	004332208	1.300	11	gR	3/45	320
	50	M0UQU-N/50A/690V	004332209	1.500	16	gR	3/45	320
	63	M0UQU-N/63A/690V	004332210	3.000	20	gR	3/45	320
	80	M0UQU-N/80A/690V	004332211	5.300	25	gR	3/45	320
	100	M0UQU-N/100A/690V	004332212	9.000	32	gR	3/45	320
	125	M0UQU-N/125A/690V	004332213	16.000	40	gR	3/45	320
	160	M0UQU-N/160A/690V	004332214	24.000	44	aR	3/45	320

M00 UQU-N/160A/690V



ULTRA QUICK

Dimensions:



Size	A	B	C	D	E	F	L	N
00C	80	15	35	21	40	50,5	47	54
00	80	15	35	28	40	50,5	47	54
0	125	15	35	28	47	56,5	66	66

For more information visit: www.eti.si/Electrotechnical_products/Semiconductor_protection

aR/gR

TYPES
M

RATED VOLTAGE
~690V

Technical data:

Standards:
IEC 60269-4

Breaking capacity:
~50kA
Rated voltage:
~690V

Application:

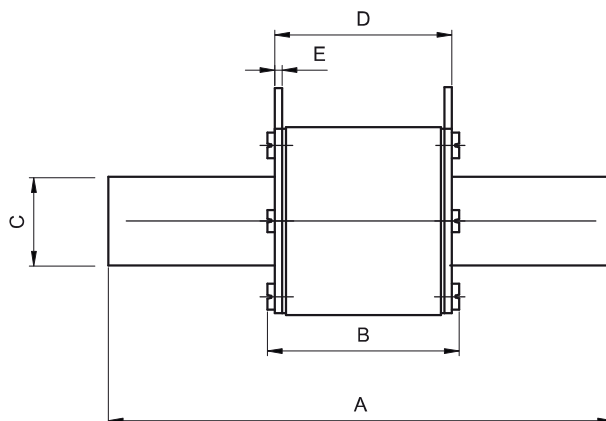
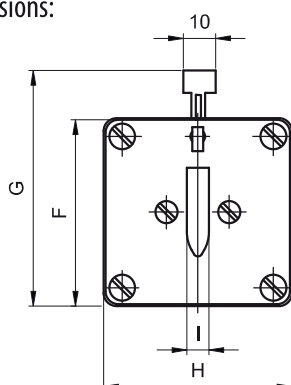
Fuse-links type M are applied in fuse base
(for example) PK.

M2UQU-N/400A/690V



Size	In (A)	Type (visual indicator with grip for microswitch NVS 5)	Code No.	Operating I ^t -value (A's)	Power dissipation (W)	Char.	Packaging (pcs)	Weight (g)
1	35	M1UQU-N/35A/690V	004333217	1.000	8	gR	3/24	450
	50	M1UQU-N/50A/690V	004333208	1.500	16	gR	3/24	450
	63	M1UQU-N/63A/690V	004333209	3.000	20	gR	3/24	450
	80	M1UQU-N/80A/690V	004333210	5.300	25	gR	3/24	450
	100	M1UQU-N/100A/690V	004333211	9.000	32	gR	3/24	450
	125	M1UQU-N/125A/690V	004333212	16.000	40	gR	3/24	450
	160	M1UQU-N/160A/690V	004333213	24.000	44	aR	3/24	450
	200	M1UQU-N/200A/690V	004333214	40.000	58	aR	3/24	450
	224	M1UQU-N/224A/690V	004333215	52.000	60	aR	3/24	450
	250	M1UQU-N/250A/690V	004333216	65.000	63	aR	3/24	450
2	80	M2UQU-N/80A/690V	004334209	5.300	25	gR	3/15	680
	100	M2UQU-N/100A/690V	004334210	9.000	32	gR	3/15	680
	125	M2UQU-N/125A/690V	004334211	16.000	40	gR	3/15	680
	160	M2UQU-N/160A/690V	004334213	24.000	44	aR	3/15	680
	200	M2UQU-N/200A/690V	004334214	40.000	58	aR	3/15	680
	250	M2UQU-N/250A/690V	004334216	60.000	63	aR	3/15	680
	280	M2UQU-N/280A/690V	004334218	100.000	75	aR	3/15	680
	300	M2UQU-N/300A/690V	004334219	140.000	85	aR	3/15	680
	315	M2UQU-N/315A/690V	004334220	175.000	95	aR	3/15	680
	355	M2UQU-N/355A/690V	004334221	220.000	100	aR	3/15	680
3	400	M2UQU-N/400A/690V	004334222	270.000	105	aR	3/15	680
	250	M3UQU-N/250A/690V	004335207	60.000	63	aR	3/12	880
	280	M3UQU-N/280A/690V	004335208	100.000	75	aR	3/12	880
	315	M3UQU-N/315A/690V	004335209	175.000	95	aR	3/12	880
	355	M3UQU-N/355A/690V	004335210	300.000	100	aR	3/12	880
	400	M3UQU-N/400A/690V	004335211	441.700	105	aR	3/12	880
	450	M3UQU-N/450A/690V	004335213	530.000	115	aR	3/12	880
	500	M3UQU-N/500A/690V	004335214	620.000	130	aR	3/12	880
	560	M3UQU-N/560A/690V	004335215	730.000	135	aR	3/12	880
	630	M3UQU-N/630A/690V	004335216	850.000	140	aR	3/12	880

Dimensions:



Size	A	B	C	D	E	F	G	H	I
1	135	75	20	68	2	40	61,5	46	6
2	150	75	26	68	2	48	71,5	57	6
3	150	75	36	68	2	60	81,5	69	6

aR

TYPES
MRATED VOLTAGE
~690V

Technical data:

Standards:
IEC 60269-4Breaking capacity:
~200kA
Rated voltage:
~690V

Application:

Fuse-links type M are applied in fuse base (for example PK).

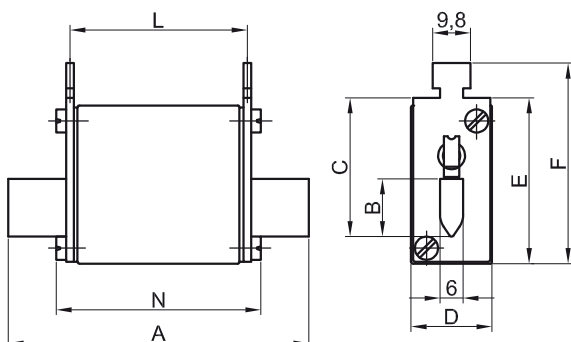
M00UQ01/160A/690V



Size	In (A)	Type (visual indicator with grip for microswitch NVS 5)	Code No.	Operating I ² t-value (A ² s)	Power dissipation (W)	Char.	Packaging (pcs)	Weight (g)
00	10	M00UQ01/10A/690V	004371204	23	3	aR	3/72	140
	16	M00UQ01/16A/690V	004371205	46	4	aR	3/72	140
	20	M00UQ01/20A/690V	004371206	95	5	aR	3/72	140
	25	M00UQ01/25A/690V	004371207	165	6	aR	3/72	140
	32	M00UQ01/32A/690V	004371208	290	7	aR	3/72	140
	35	M00UQ01/35A/690V	004371209	400	8	aR	3/72	140
	40	M00UQ01/40A/690V	004371210	640	9	aR	3/72	140
	50	M00UQ01/50A/690V	004371211	1.000	10	aR	3/72	140
	63	M00UQ01/63A/690V	004371212	1.800	12,3	aR	3/72	140
	80	M00UQ01/80A/690V	004371213	2.800	16,3	aR	3/72	140
	100	M00UQ01/100A/690V	004371214	4.600	20	aR	3/72	140
	125	M00UQ01/125A/690V	004371215	8.000	26,9	aR	3/72	140
	160	M00UQ01/160A/690V	004371216	16.500	31,6	aR	3/72	140
	200*	M00UQ02/200A/690V	004741217	22.000	46	aR	3/72	140
	250*	M00UQ02/250A/690V	004741219	44.000	49	aR	3/72	140
	315	M00UQ01/315A/690V	004371219	80.000	54	aR	3/72	140

*Technical data on page 111.

Dimensions:



Size	A	B	C	D	E	F	L	N
00	78	15	35	30	42	51	48	52

remember

Motor drives: Servo drive



Servo drive for AC servo motor (CNC machine)

