

ATQR1/10	E201921J	0.1	600 V AC	200 kA	10
ATQR1/8	A212175J	0.125			
ATQR 15/100	S223507J	0.15			
ATQR3/16	J222556J	0.187			
ATQR2/10	Q216766J	0.2			
ATQR1/4	V211664J	0.25			
ATQR3/10	V219875J	0.3			
ATQR4/10	D211143J	0.4			
ATQR1/2	C211142J	0.5			
ATQR6/10	V213711J	0.6			
ATQR3/4	A223077J	0.75			
ATQR8/10	L215750J	0.8			
ATQR1	F218827J	1			
ATQR1-1/8	H222555J	1.125			
ATQR1-1/4	T219874J	1.25			
ATQR1-4/10	Z223076J	1.4			
ATQR1-1/2	T219345J	1.5			
ATQR1-6/10	E200863J	1.6			
ATQR1-8/10	R201403J	1.8			
ATQR2	D214731J	2			
ATQR2-1/4	K215749J	2.25			
ATQR2-1/2	G215240J	2.5			
ATQR2-8/10	Q216260J	2.8			
ATQR3	T218310J	3			
ATQR3-2/10	V219346J	3.2			
ATQR3-1/2	G218828J	3.5			
ATQR4	S201404J	4			
ATQR4-1/2	F201922J	4.5			
ATQR5	W211665J	5			
ATQR5-6/10	B212176J	5.6			
ATQR6	T212698J	6			
ATQR6-1/4	D213213J	6.25			
ATQR7	B214223J	7			
ATQR7-1/2	E214732J	7.5			
ATQR8	H215241J	8			
ATQR9	R216261J	9			
ATQR10	S212697J	10			

ATQR12	C213212J	12
ATQR15	T213710J	15
ATQR17-1/2	A214222J	17.5
ATQR20	D217284J	20
ATQR25	H217794J	25
ATQR30	F200864J	30

Minimální objednáací množství je jedno balení tj. 10 ks.

SPECIFIKACE

Balení	10 ks
Breaking Capacity	200 kA
Charakteristika (CVL)	Time-Delay
Max. napětí AC	600 V
Max. napětí DC	300 V
Nominální proud	0,125 A
Shoda s normami	UL, CSA
Výrobní číslo	A212175

