



- ISO 8820-5, UL248 and other standards
- Element visibility, partial transparent housing
- Thermoplastic (UL 94-V0), heat resistant color coded housing
- Rigid tin plated copper blades
- Breaking capacity of 2000A at 32VDC (200A 1500A at 32VDC)
- Maximum torque 4.5Nm ± 1 Nm

Rating [A]	Color	Volt [V]	iMaXX Reference	Dimensions		
				A in mm	B in mm	D
30	Orange	32	MD030	0.4 +0.05	7.8 ±0.2	M5
40	Green	32	MD040	0.4 +0.05	7.8 ±0.2	M5
50	Red	32	MD050	0.4 +0.05	7.8 ±0.2	M5
60	Yellow	32	MD060	0.4 +0.05	7.8 ±0.2	M5
70	Brown	32	MD070	0.4 +0.05	7.8 ±0.2	M5
80	White	32	MD080	0.4 +0.05	7.8 ±0.2	M5
100	Blue	32	MD100	0.4 +0.05	7.8 ±0.2	M5
125	Pink	32	MD125	0.6 +0.05	8.0 ±0.2	M5
150	Grey	32	MD150	0.6 +0.05	8.0 ±0.2	M5
200	Violet	32	MD200	0.6 +0.05	8.0 ±0.2	M6

Revisions			Date	Appr.
a	03/08	re-drawn	03/08	AdH
			03/08	AdH
			03/08	AdH

Scale 2 : 1	Title	MD series, midiOTO bolt on, time delay fuse
Projection	Drawing type	schematic
	Drawing number	MD drawing 1
	Sheet	1 of 1
	Layers / Sheet	0 1 2 3 4 5 6 7 8 9 10 11

