



2.3 目录编号 Catalogue No., ● 已认证 Approved / ○ 认证中 Pending

目录编号 Catalog No.	额定电流 Ampere Rating	额定电压 Voltage Rating	分断能力 Breaking Capacity	冷阻值 Nominal Cold Resistance (mΩ)	熔化热能 I ² TMelting Integral(A ² .S)	安规认证 Agency Approvals	
						UL	cUL
R1245.1	1A	72-100VDC 125-250Vac	1KA@32VDC 500A@72VDC 300A@100VDC	75	0.87	●	●
R1245.2	2A			50	3.8	●	●
R1245.5	5A			18	23	●	●
R1245.10	10A			8.05	91	●	●
R1245.15	15A			4.50	203	●	●
R1245.20	20A			3.30	360	●	●
R1245.25	25A			2.25	563	●	●
R1245.30	30A			1.98	810	●	●
R1245.40	40A			1.20	1360	●	●
R1245.50	50A			0.99	1949	●	●
R1245.60	60A			0.79	2887	●	●
R1245.80	80A			0.55	5270	●	●
R1245.100	100A	0.33	8080	●	●		

- DC Cold Resistance are measured at <10% of rated current in ambient temperature of 25°C;
- Typical Pre-arching I2t are calculated at 10*In Current or 8ms;

3. 产品标示 / Product Marking

保险丝上需有下列标示 / The fuses shall have the following markings, 示例 Example:



- ① 制造厂商标识/REOMAX Trade Mark:
- ② 额定电流/Rated Current (A): __A 或 or __mA

4. 结构及尺寸 / Dimensions and Structure

单位: 毫米 / Unit: mm

