



# HC10S 500mA-30A

## Time-Delay Fuses

### 延时型熔断器



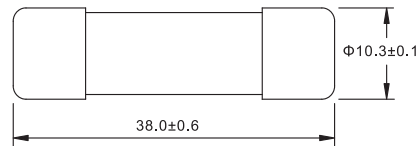
Standard/ 标准: UL 248

#### INTERRUPTING CAPACITY / 分断能力

10,000 A at 500V AC (300mA-30A)

#### Dimensions/ 尺寸:

Unit 单位: mm



#### TECHNICAL PARAMETERS/ 技术参数:

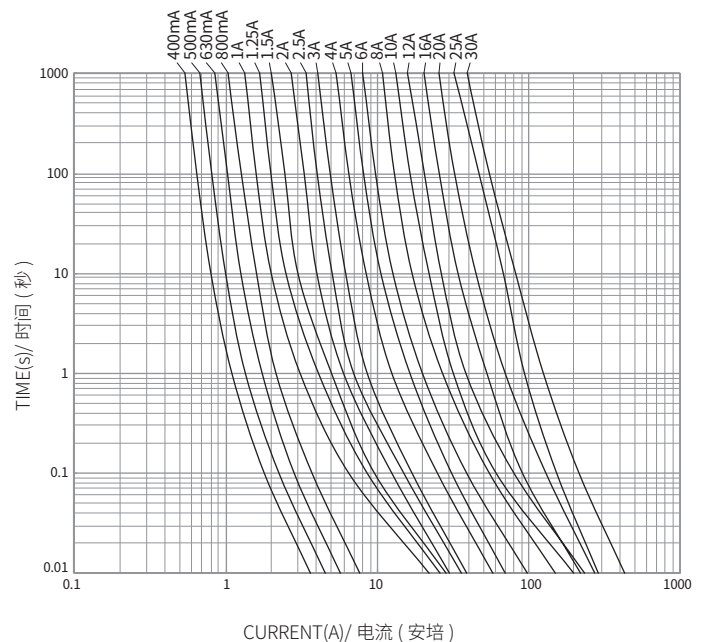
PART NO. 目录编号	CURRENT RATING 额定电流	SAFETY APPROVALS 安全认证	
		UL	CUL
10S0.5U5	500mA	●	●
10S0.63U5	630mA	●	●
10S0.7U5	700mA	●	●
10S0.75U5	750mA	●	●
10S0.8U5	800mA	●	●
10S1U5	1A	●	●
10S1.25U5	1.25A	●	●
10S1.5U5	1.5A	●	●
10S1.6U5	1.6A	●	●
10S2U5	2A	●	●
10S2.5U5	2.5A	●	●
10S3U5	3A	●	●
10S3.15U5	3.15A	●	●
10S3.5U5	3.5A	●	●
10S4U5	4A	●	●
10S5U5	5A	●	●
10S6U5	6A	●	●
10S6.3U5	6.3A	●	●
10S7U5	7A	●	●
10S8U5	8A	●	●
10S9U5	9A	●	●
10S10U5	10A	●	●
10S12U5	12A	●	●
10S15U5	15A	●	●
10S16U5	16A	●	●
10S20U5	20A	●	●
10S25U5	25A	●	●
10S30U5	30A	●	●

#### ELECTRICAL CHARACTERISTICS/ 电气特性:

% of CURRENT RATING 额定电流的 %	BLOWING TIME 熔断时间	
135%	1 hour Max.	最慢 1 小时
200%	500mA-3A	5-120 seconds 5-120 秒
	3.15A-30A	12-120 seconds 12-120 秒

#### HC10S 平均 I-T 曲线图 (仅供参考)

AVERAGE I-T CHARACTERISTICS CURVE  
(FOR REFERENCE ONLY)



U5 DENOTES FOR 500V AC  
● DENOTES FOR APPROVAL  
○ DENOTES FOR PENDING

U5 表示 500V AC  
● 表示已取得安全认证  
○ 表示正在申请安全认证

#### Recommended fuseblocks/fuseholders for 10.3mmx38mm fuses

See Model of product: HC101A HC101D HF-103D HF-104A

适用于 10.3mmx38mm 熔断体的支持件

详见产品型号: HC101A HC101D HF-103D HF-104A

