

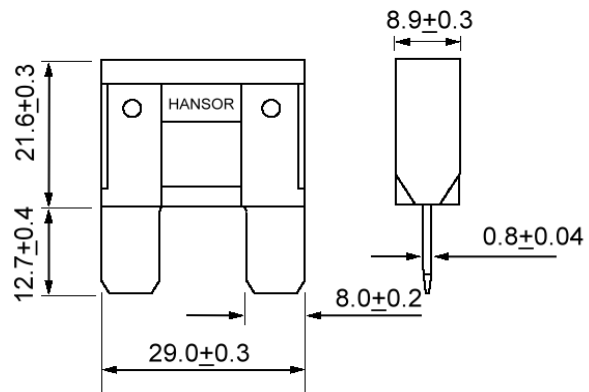
Automotive Fuse --- Fast-Acting Type

V1.02

AMP-M – 58V Maxi Blade Fuse

Designed for the high voltage automotive industry. The AMP-M Blade Type Fuse can be used in 58 volt environment.

The AMP-M doesn't only intend to protect the automotive wire and automotive apparatus but also the UPS equipment.



Unit : mm

Electrical Characteristics :

TIME CURRENT CHARACTERISTICS			
% of Rating	Current Rating	Opening Time	
		Minimum	Maximum
135%	20 – 60 Amp	60 sec.	1800 sec.
135%	70 – 100 Amp	60 sec.	3600 sec.
200%	20 – 100 Amp	4 sec.	60 sec.
350%	20 – 100 Amp	0.2 sec.	7 sec.

Interrupting Rating : 1000A @ 58VDC

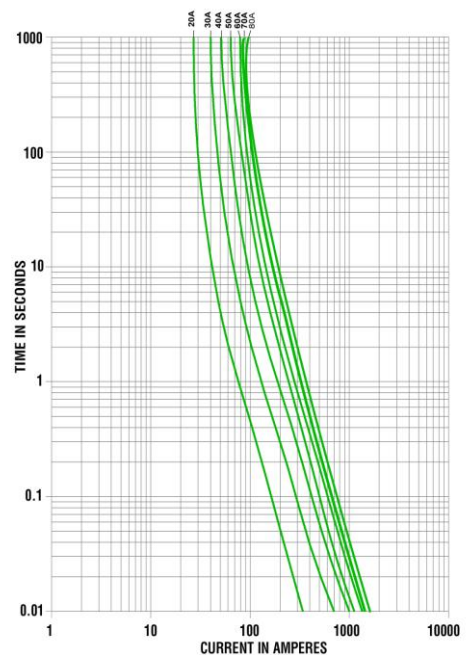
Color – Coding: Blade Fuses are color-coded for easy amperage identification.

Material: Fuse Body : Insulating Plastic.
Fuse Element : Zinc Alloy

Ordering Information:

Catalogue Number	Ampere Rating	Voltage Rating	Color Code	Nominal Resistance Cold Ohms
AMP-M020	20	58	Yellow	0.0031
AMP-M030	30	58	Green	0.0020
AMP-M040	40	58	Orange	0.0014
AMP-M050	50	58	Red	0.0011
AMP-M060	60	58	Blue	0.00089
AMP-M070	70	58	Tan	0.00069
AMP-M080	80	58	Nat/Purple	0.0014

Average Time Current Curves



HANSOR PTC

瀚新科技股份有限公司 Hansor Polymer Technology Corp.

新北市中和區連城路 222 巷 11 號 2 樓 2F, No. 11, Ln. 222, Liancheng Rd., Zhonghe City, Taipei, Taiwan. TEL:886-2-22220101 (REP.)FAX:886-2-22228080