

I-T Characteristics / 時間-電流特性

Ampere Rating 額定電流	% of Ampere Rating 額定電流%	Opening Time 熔斷時間
200mA~600mA	100%	4 Hrs Min. / 最短4小時
1A~20A		4 Hrs Min. / 最短4小時
200mA~600mA	200%	-
1A~20A		120s Max. / 最長120秒
200mA~600mA	400%	120s Max. / 最長120秒
1A~20A		-

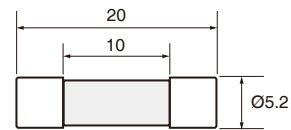


Product Features / 產品特性

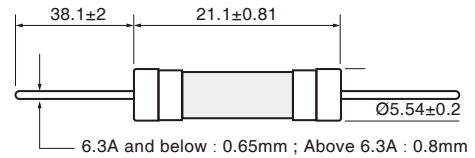
<b>Operating Temperature 操作溫度</b>	Operating temperature / 操作溫度範圍: -55°C~125°C When choosing the fuses specification, if the operating environmental temperature beyond the scope from 20~30°C, you should consider the environmental temperature's affection to fuses. 若貴司操作環境溫度超出25±5°C範圍，在選用保險絲規格時，需考慮操作環境溫度對保險絲的影響。
<b>Storage Conditions 儲存條件</b>	Under airtight in temperature +10°C~60°C、relative humidity ≤75% can store 3 years. 在溫度+10°C~60°C、相對濕度≤75%的密閉條件下可存放3年。 Without dew in temperature+10°C~60°C、relative humidity be 95% maximum value for 30 days. 在溫度+10°C~60°C、相對濕度為95%的非露天下最多可存放30天。
<b>Installation Way &amp; Parameters 安裝方式及條件</b>	Wave soldering parameters / 波峰焊 Solder pot temperature / 錫爐溫度: 260±3°C Max Solder dwell time / 焊接時間: 10s Max Hand welding parameters / 手工焊 Solder iron temperature / 烙鐵溫度: 350±5°C Heating time / 焊接時間: 5s Max

Dimensions / 尺寸圖 (Unit / 單位:mm)

WN30-XXX



WN30-XXX-P



Electrical Characteristics / 電氣特性

Type 品名	Ordering P / N 料號		Rated Current 額定電流	Breaking Capacity 分斷能力	Safety Approvals 安全認證	
WN30	WN30-XXX	WN30-XXX-P				
	WN30-0.2	WN30-0.2-P	200mA	500VDC / 300A 400VDC / 2000A	●	
	WN30-0.4	WN30-0.4-P	400mA		●	
	WN30-0.5	WN30-0.5-P	500mA		●	
	WN30-0.6	WN30-0.6-P	600mA		●	●
	WN30-1	WN30-1-P	1A		●	●
	WN30-1.25	WN30-1.25-P	1.25A		●	●
	WN30-1.6	WN30-1.6-P	1.6A		●	●
	WN30-2.5	WN30-2.5-P	2.5A	●	●	
	WN30-10	WN30-10-P	10A	●	●	
	WN30-12	WN30-12-P	12A	500VDC / 300A	●	●
	WN30-15	WN30-15-P	15A		●	●
	WN30-20	WN30-20-P	20A		●	●

单击下面可查看定价，库存，交付和生命周期等信息

[>>Walter\(华德\)](#)