# Timeless Insight, New Mobility

# SBFC-ET

# High-amperage plug-in type fuse



## **Product Lineup**

Ampere Rating(A)	Part Number	Housing Colors	Resistance Value	Voltage Drop*1
50	3340	Red	1.2 mΩ	84 mV
60	3350	Yellow	1.0 mΩ	91 mV
70	3360	Brown	0.9 mΩ	84 mV
80	3370	Black	0.9 mΩ	84 mV
100	3380	Blue	0.7 mΩ	86 mV
125	3390	Pink	0.6 mΩ	98 mV
150	3400	Gray	0.5 mΩ	107 mV

<sup>\*1</sup> Voltage drop:apply 100% of the rated current. (125A-150A: at 75% of the rated current)

# **General Specification**

Rated Voltage DC58V Breaking Capacity Recommended Operating Temp. Standard — Country of Origin Plating Tin plating

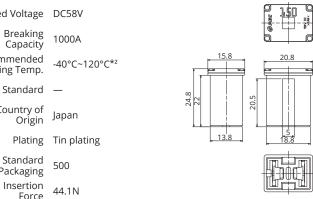
Packaging

Force

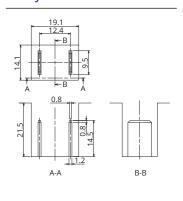
Pull-out Load 9.8N~24.5N

Recommended Torque

### **Dimensions**



### Cavity

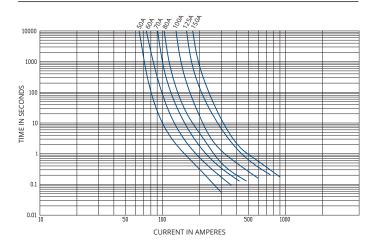


#### **Time-Current Characteristic**

% of	Operating Time		
Ampere Rating(A)	Min	Max	
110%	4hrs.	_	
150%	30sec.	3600sec.	
200%	5sec.	100sec.	
350%	0.2sec.	7sec.	
600%	0.04sec.	1sec.	

<sup>\*</sup>The fuse characteristic may change depending on the conditions of use.

#### Time-Current Characteristic Chart



<sup>\*2</sup> Please contact us for the details of operating temperature.