

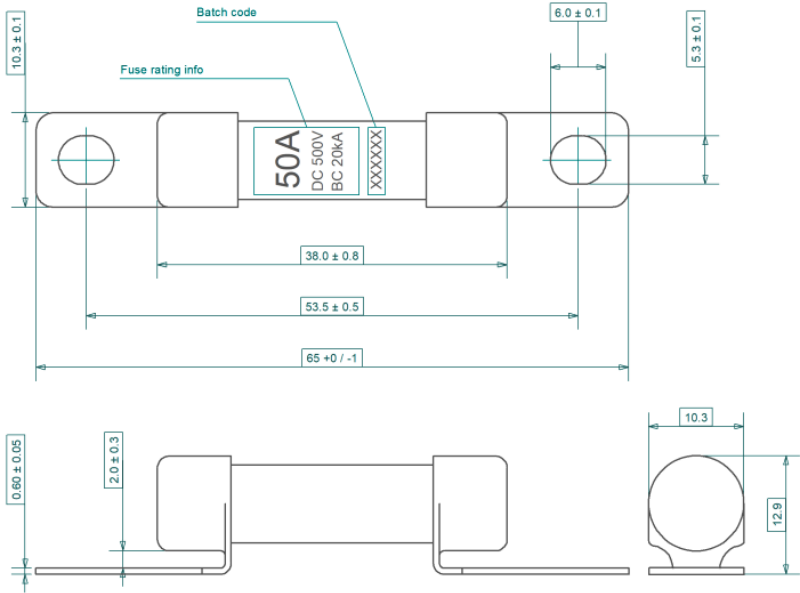
**PART NR.**  
See rating table

**COUNTRY OF ORIGIN**  
Japan

**STANDARDS**  
REACH and RoHS compliant  
ISO 8820-8

- CHARACTERISTICS**
- Meets international specs, complies to ISO 8820-8 and other standards
  - Ceramic tube, laser marked, silica sand filled
  - Rigid Sn-plated copper connections
  - M5 connection holes, spaced 53,5mm
  - Maximum torque 4.5Nm ± 1 Nm
  - Breaking capacity: 20.000 A at 500 Vdc (450Vdc)

**PHOTO / TECHNICAL DRAWING**



**DIMENSIONS**

L x Ø x H: 38 (+27) x 10,3 (+2,6) x 12,9 mm

**RATING TABLE**

Part nr.	Rating (A)	Rating (V)	Holes
EV27-015-M5	15	500	M5
EV27-020-M5	20	500	M5
EV27-030-M5	30	500	M5
EV27-040-M5	40	500	M5
EV27-050-M5	50	450	M5

**TECHNICAL SPECIFICATIONS**

Body: Ceramic tube, silica sand filled  
 Element: Copper or copper alloy  
 Connections: Copper, tin plated  
 Hole size: M5, spaced 53,5 mm  
 Operating temp.: -40 ~ 100 °C  
 Operating humidity: Max. 95%  
 Max. torque: 4,5 ± 1 N/m  
 Breaking capacity: 20000A@500Vdc (450Vdc)