ALUMINUM ELECTROLYTIC CAPACITORS

Terminal Style

- Available terminal styles below.
- Not all terminal styles are available for all case sizes.
- Please contact us for the ordering part number.
- Custom terminal styles available, Contact Nichicon for more information.

### EL-Terminal (2-pins type, Snap-in type)

- **Applicable size:** ø 20 to ø 35, Less than 50mmL
- **Pb-free terminal**

![EL-Terminal Diagram]

### EK-Terminal (2-pins type, Straight type)

- **Applicable size:** ø 20 to ø 35, Less than 50mmL
- **Pb-free terminal**

![EK-Terminal Diagram]

### EU-Terminal (Vibration-resistant type)

- **Applicable size:** ø 30 to ø 40
- **Pb-free terminal**

![EU-Terminal Diagram]

### ER-Terminal (Horizontal mounting type)

- **Applicable size:** ø 20 to ø 25
- **Pb-free terminal**

![ER-Terminal Diagram]

* Negative terminal: Mesh marking
ALUMINUM ELECTROLYTIC CAPACITORS

Terminal-Shape

**ET-Terminal (3-pins type, Snap-in type)**
Applicable size: φ 22 to φ 35
Pb-free terminal

**EF-Terminal (4-pins type, Snap-in type)**
Terminal length: 6.3mm
Applicable size: φ 35, φ 40
Pb-free terminal

**EG-Terminal (4-pins type, Snap-in type)**
Terminal length: 4.0mm
Applicable size: φ 35, φ 40
Pb-free terminal

**EH-Terminal (4-pins type, Straight type)**
Applicable size: φ 35, φ 40
Pb-free terminal

**EJ-Terminal (5-pins type, Straight type)**
Applicable size: φ 40
Pb-free terminal

* Negative terminal: Mesh marking

CAT.8100J