6 mm Square Dustproof Ceramic Trimmer Potentiometers (Cermet)

Type: **EVM49G EVM4LG** 





#### ■ Features

- Higher performance dustproof type
- Excellent reliability in heat and humidity
- Stable rotation torque for adjustment
- Approved under the ISO 9001 system
- Conforming to JIS C5261

# ■ Recommended Applications

- Audio visual equipment, Office Automation equipment, Communication equipment
- Other general electronic equipment

### ■ Explanation of Part Numbers

1	2	3	4	5	6	7	8	9	10	11	12
E	V	M	4		G	Α	0	0	В		
Product Code			Type/Structure 49 4L		Packaging			Taper & Resistance			

## ■ Major Specifications

Total Resistance Value Resistance Tolerance	100 Ω to 1 MΩ ±25 %
Power Rating  Max. Operating Voltage	0.3 W 100 V
Rotation Torque	2 to 25 mN·m
Stopper Strength	30 mN·m min.
Temperature Coefficient of Resistance	±200 × 10 <sup>-6</sup> /°C(ppm/°C)

#### ■ Minimum Quantity/Packing Unit

Dort Mussland	Bulk					
Part Number	Quantity per pack	Packaging quantity				
EVM49G EVM4LG	200	3000				

- Dimensions in mm (not to scale)



