

PRODUCT OVERVIEW

The ESEL Commutator is a precision-engineered component used to reverse the direction of current in electrical machines. Designed for educational and laboratory applications, it ensures smooth operation, high conductivity, and long lasting performance.

Ideal for DC machines and commutation experiments in electrical engineering laboratories.



FEATURES



High Conductivity
Brass Terminals



Durable &
Sturdy Construction



Smooth Operation
& Low Contact
Resistance



Ideal for DC Machine
& Commutation
Experiments



Easy Connection
& User Friendly
Design



Ideal for Educational,
Training & Research
Applications

SPECIFICATIONS

Product Name	Commutator
Material	Brass Terminals with ABS Base
Terminal Type	4 Terminals (2 Red, 2 Black) with Selector Switch
Terminals	4 mm Socket Terminals
Switch Type	2 Way Rotary Commutator Switch
Contact Material	High Conductivity Brass
Mounting	Panel Mount with Screws
Panel Size (Approx.)	100 mm x 100 mm
Application	DC Machines, Commutation Experiments
Usage	Educational, Training & Research Laboratories
Durability	High Durability & Long Life
Weight (Approx.)	250 g (Approx.)

APPLICATIONS



DC Machine Commutation Experiments



Electrical Engineering Laboratories



Educational Institutions & Training Centers



Research & Development



Industrial & Technical Training



Testing & Demonstration Purposes

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