Labycare-Tetanus Set Complete (SKSS-MD2032)



Tetanus Set Complete Manufacturer by LABYCARE

Description :

Commutators are laboratory switching devices used to reverse or control the direction of electrical current in experimental circuits. Commonly used in physiology setups, they help manage stimulation and recording connections. Designed for precision and reliability, they ensure smooth switching and accurate control during laboratory experiments.

Specifications :

Type: Rotary / slide commutator
Material: Brass contacts with insulated base
Operation: Manual switching
Terminals: Multiple binding posts
Function: Current direction control

Mounting: Base/bench type