AC rotary switch 120/240 VAC 65 A - OFF - 2 positions



Réf : **9093BSS**

The AC rotary switch is an electrical device for selecting different electrical circuits.

Classic delivery

Public price TTC
N.C.

CARACTERISTICS

AC ROTARY SWITCH 120/240 VAC 65 A - OFF - 2 POSITIONS

Réf. **9093BSS**

Dangerous material : non
Weight :
Catalog page : 281

- Maximum current : 65 A
- Model : 9093
- Number of poles : 4
- Weight : 1.63 kg
- Depth : 4.5 mm
- Height : 2.52 mm
- Width : 2.52 mm

SPECIFICATION

Compact solution when circuit protection is provided elsewhere. Allows connecting one of two different AC sources to one circuit. Mounts in panels up to 0.16"" (4.00mm) thick. Heavy-duty industrial-rated switch with intuitive function for one-hand operation. UL listed.