



## Switchgear type RKS5-2K/1

for rated voltage 500V



Switchgear type RKS5-2K/1 is an electrical device designed for use in the underground mining pits in non-explosive conditions and on the ground.

Switchgear type RKS5-2K/1 is designed for connecting and switching on receivers (especially fans and welding machines ) in the 3-phase mine grid with insulated star point on the transformer (system IT) of rated grid voltage of 500V.

### TECHNICAL DATA:

ingress protection	IP54
insulation rated voltage of main circuits	660 V
insulation rated voltage of auxiliary circuits	250 V
supply rated voltage	500V, 50 Hz
maximum outlet load current	40A
number of 500 V outlets	2
dimensions	800 x 700 x (height x width x depth)
weight	50kg

