

KSNN 3 REMOTE CONTROL DEVICES

APPLICATION AREA

KSNN3 Remote Control Device is designed for remote operation of contactor switches and contactors of electric power switchgears supplying driving units and other electric equipment.

APPLICATION CONDITIONS

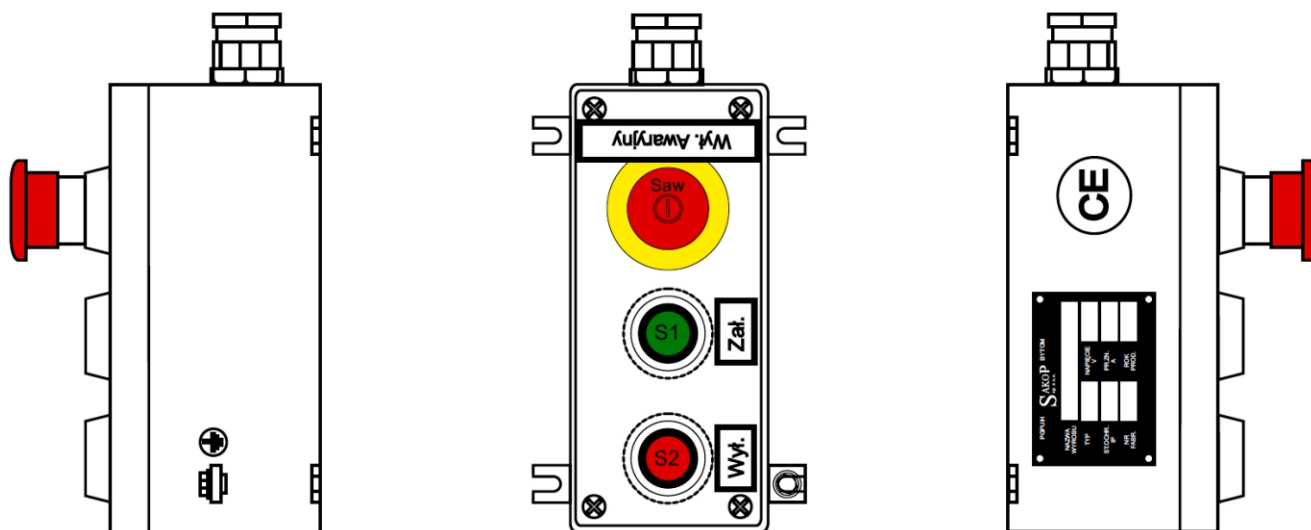
The device is suitable for working areas of underground operations without the hazard of methane explosion and the ones with the 'a' degree of methane explosion hazard as well as with the 'A' class of coal dust explosion hazard.

CONFORMITY WITH STANDARDS

KSNN3 Remote Control Devices are manufactured in line with rules of good engineering practice in the field of occupational safety as well as current state-of-art in technical expertise with consideration to applicable technical standards and the 2014/35/UE Low-Voltage Directive.

TECHNICAL PARAMETERS

Rated voltage	250 VAC
Rated current	6 A
Cross-section of power supply wires	1 ÷ 4 mm ²
Index of protection	IP 54
Overall dimensions	stainless steel
Weight	1.5 kg



v.2