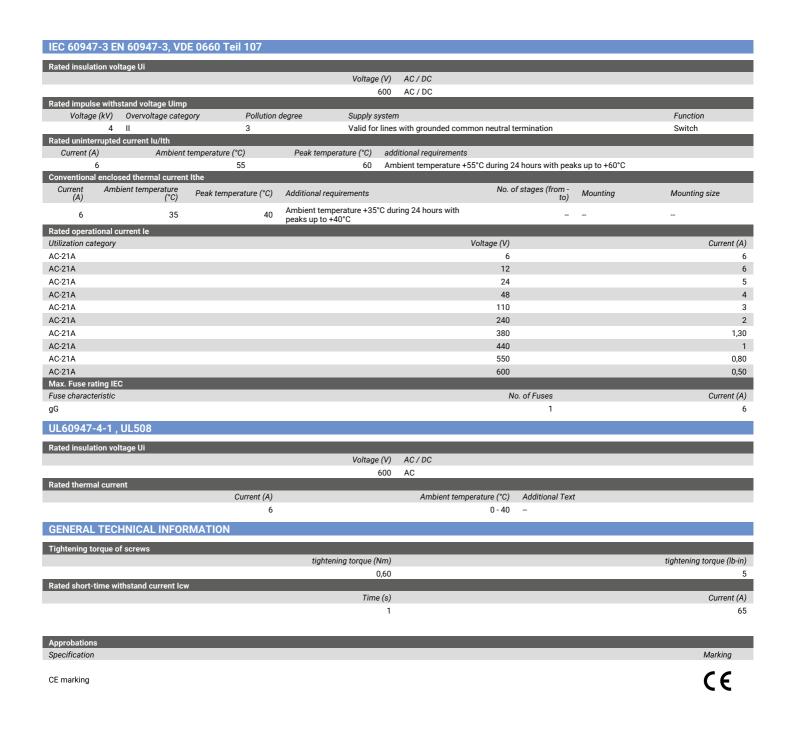


## **DKR12**

Type Size: S0

Classification Contact: H-Bridge Classification Contact Mat: Silver

Classification Terminal: Ring type terminal





Specification Marking **UK Directives** IEC 60947-3 IEC 60947-3; EN 60947-3; VDE 0660 Teil107 EN 60947-3 UL 60947-4-1; CSA C22.2 No. 60947-4-1

Power loss per pole

	Power (W)
	0,20
Conditions during transport and storing	
Minimum temperature (°C)	Maximum temperature (°C) additional requirements
-40	85 In case of temperatures below -5°C no shock load permissible
Shock / Vibration	
Type of oscillation	Values
Resistance to vibration	IEC 61373 (1999) Category 1, Class B
General Information	
Text	

- Terminals with factory fitted jumper links are tightened during production for loss prevention. When opening the terminal clamps, make sure that no factory fitted links get lost and that all wire connections are properly seated.
- After wiring, ALL terminal screws must be tightened to the specified torque values.
- The protection class of the selected mounting type may vary if optional extras are used.
- Use only isolated ringtype cable lugs or forked cable lugs.
- Do not lubricate or treat contacts.
- Switches may only be mounted, connected and set into operation by qualified persons according to the accepted rules of technology.
- After installation of the switches the spacings between the terminals must be sufficient to fulfill the requirement of the applicable standards.

Operating temperature	
Min. Temperature [°C]	Max. Temperature [°C]
-5	60

Dimensions ring cable lug A(mm) 7,40 mm