

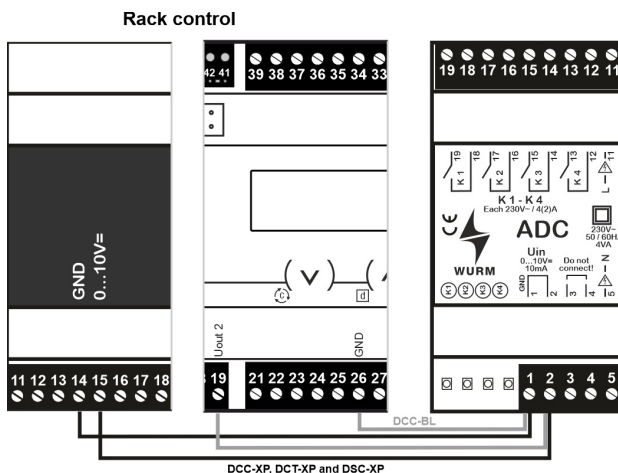
ADC MULTIPLE CONTACT SWITCH FOR DCC-XP, DCC-BL, DCT-XP AND DSC-XP



NOTICE

Front view and connection diagram updated!

- Label the page **2-15** in the current product overview 2024 as invalid!
- Use the **ADC** update only!



Features

- Multiple contact switch for condenser fans
- Control by rack control DCC-XP, DCC-BL, DCT-XP and DSC-XP
- Control for 4 connected fans
- Steps are implemented by a standard signal 0...10V=
- No parameters to be set on the device
- Fixed switching difference to prevent frequent switching
- LEDs to identify switched steps

Technical data

Power supply	230V~, +10% / -15%, 4VA approx.
Control input	0...10V= (for condenser fan output control)
Output relay	4 x normally open contact, 230V~, 4(2)A
Dimensions	(W x H x D) 53 x 90 x 58mm (DIN 43880)
Fastening	Top-hat rail TH 35-15 or TH 35-7.5 (DIN EN 60715)
Ambient temperature	Operation: 0...+55°C, storage: -25...+70°C
Weight	About 200g
CE conformity	<ul style="list-style-type: none"> 2014/30/EU (EMC Directive) 2014/35/EU (Low Voltage Directive)
	RoHS II
Valid from	Version 1.1

