

SyncroADC

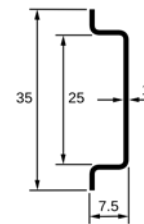
12 Channel 0..10V to DMX Multiplexer

The SyncroADC Multiplexer converts analog control signals (0...10V DC) into digital DMX control signals. The SyncroADC accepts 12 analog Inputs. It is ideally suited to integrate operating Panels or analog inputs into the Synchronorm Depence Network Structure. The unit may be configured for linear Mode, to switching mode or to 1...10V Input sensitivity. Additionally, a second independent DMX512 out may be activated by the input Signal.



Features

- ✓ DMX Multiplexer
- ✓ 12 Analog Signal Inputs 0..10V
- ✓ >10kOhm Input Impedance
- ✓ Linear or Switching Mode
- ✓ Connect Wind-Level, Dry Protection or other Sensors



Technical Details

	SyncroADC 24V	SyncroADC 230V
Dimensions	80x90x58mm DIN Rail 4U	
Weight	0.20 kg	
Protection Class	IP20	
Power Supply	24V DC	230V AC
Operation Temperature	0..40°C/0..80% humidity	
Certification	CE	
Outputs	DMX512/1990, DIN 56930-2, DMX512-A, ANSI E1-20 DMX RDM	
Inputs	12x 0..10V DC or 1..10V DC >10kOhm Input Impedance	
Order Number	SN-STADC24	SN-STADC230

NOTE: This unit requires the SyncroTools DMX address board (Order number: SN-STADRB)

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Brands

