

CSN® contactor tap control type STS

DESCRIPTION

Our CSN® contactor tap controller offers reliable and robust power control for various applications. With multi-stage control through fixed stages, this product is particularly suitable for simple applications where precise and efficient control is required.

PRODUCT BENEFITS

• Thermostat-controlled via capillary controller in the heater or

PLC controller for a high number of stages or high control requirements

- Coordinated complete package with heater from a single source
- Detailed CAD design with E-Plan P8 and Pro Panel
- PLC programming with Siemens Step 7 / TIA Portal
- Design in accordance with Low Voltage Directive 2014/35/EU and IEC 61439 (low-voltage switchgear and controlgear assemblies)
- In-house, digitalised production

 Components from the market leaders (Siemens, ABB, Jumo, Phoenix Contact, Rittal,...)



TECHNISCHE DATEN

Performance

Tension

1 kW to 20 MW

230V AC, 400V AC, 690V AC, all special voltages within the Low Voltage Directive (including DC)