Inrush current limiter - NTC



Schneid GesmbH | Gewerbering 16 | A-8054 | Graz/Pirka | Tel: +43 (316) 285022

Products, data sheets, documentation, MR12-SCHEMA-calculator: www.schneid.at

Inrush current limiter - NTC

Order number:	300.15963	
Order code:	Einschaltstrom-Begrenzer-NTC	

Overview:

Inrush current limiter module to protect relay contacts from excessive inrush current peaks. This module is especially recommended for electrical devices that cause extremely high inrush current peaks. In particular, these are devices that have electronic power supplies or capacitors (e.g. electronic pumps) The limiter module has 2 separate channels through which either 2 pumps or a 3-point actuator can be connected.

Scope of delivery:

SCHNEID inrush current limiter NTC

Technical specifications:		
Intrastat Number:	8537.10.91.90	
Country of origin	EU/AT	
Height, width, depth (in mm)	33x29,5x15mm	
Weight (in kg)	14,4g	
Degree of protection	IP20	
Ambient temperature	0°C bis 40°C	
Max power dissipation	2,1 Watt	
Max load current	2,5 Ampere	
Operating voltage	230VAC	