



300W DALI-2 DT7 Controlled Relay Switch

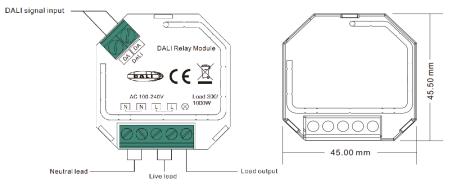


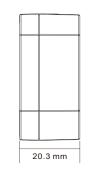
Specification

		SR-2701S-DT7		
Output	Switching AC voltage	250V		
	Switching DC voltage	30V		
	Rated current	Resistive Load: 4.3A	Capacitive Load: 1.3A	Inductive Load: 4.3A
	Rated power	Resistive Load: 1000W	Capacitive Load: 300W	Inductive Load: 1000W
	Type of Contact	1 normally closed		
Input	AC Voltage	100-240VAC		
	DALI Control input	1		
	DALI consumption	<3mA		
Environment	Working TEMP.	-20 - +50°C		
	Waterproof Grade	IP20		
Others	Net. weight	0.22kg		
	Size	45*45.5*20.3mm (L*W*D)		
Notes	 Single DALI address per device. DALI address can be assigned by the DALI Master. Do not install with power applied to device. Do not expose the device to moisture. For Built in applications. 			

MechanicalSpecification

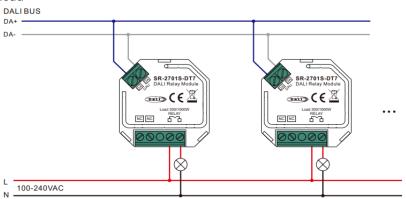
- DALI input: terminal 2 pole terminal block: Positive (DA+), Negative (DA-)
- Output Relay: 2 pole terminal block
- 0/1-10V output: 2 pole terminal block: Positive (+), Negative (-)
- Suggested wire diameter: Input/ Output: 0.5-2.5mm





Wiring Diagram

Switching of 100-240VAC load



Switching of 12/24VDC load

