

Контроллер SR-EUR0820 (220V, 8x20A, DALI, DMX)



Summary

Thanks for use our relay controller. This is a controller which accepts signal from DMX-512(1990)/RDM, DALI or Dynalite (using a signal converter, Dynalite is a trademark of Philips) then output 8 channel, the max current of each channel 20A, the total 8 channel is 160A.

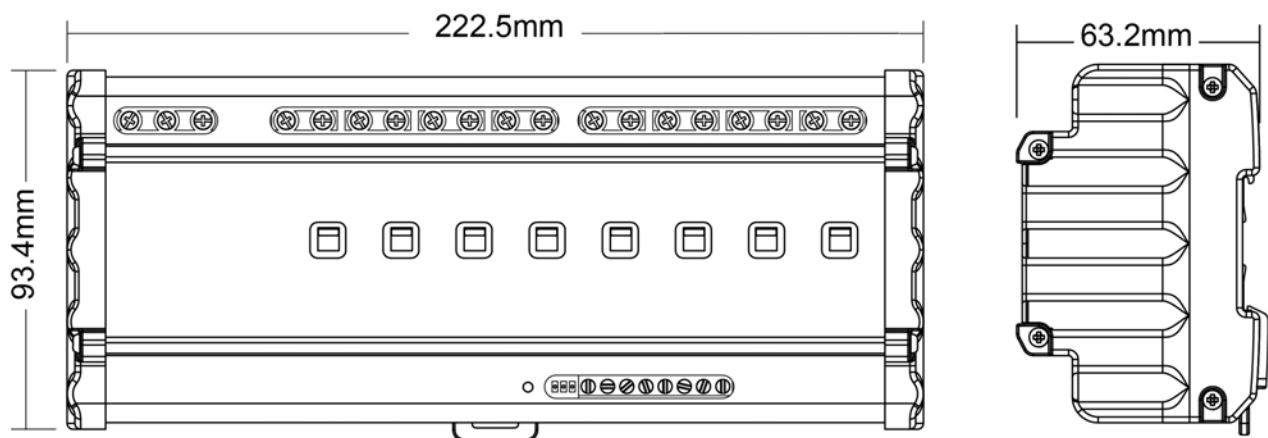
Product Features

- Meets DMX512(1990)/RDM, DALI IEC62386 protocol;
- Output relay controlled 8 channel, max current of each channel is 20A;
- Standard 35mm din rail;
- There is an emergency button for each channel to switch on or off the channel.

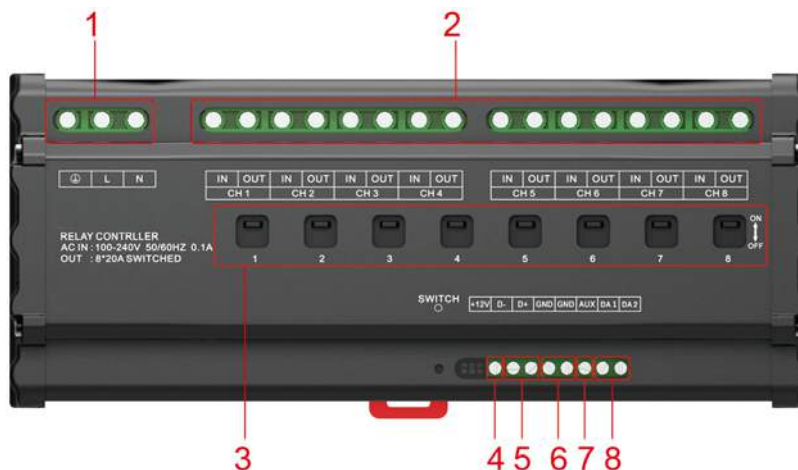
Parameters

Name	Parameter
Input Voltage	100-240VAC
Input signal	DMX512(1990)/RDM, DALI IEC62386
Max Current of each channel	8 channel*20A
Size (mm)	222.5*93.4*63.2, standard 35mm din rail
Package Size	230*104*72
G.W.	720g
Work Temp.	-20°C - 50°C

Size(mm)



Function Show of the product



1	Input of the AC 220V	5	Signal input for DMX512/RDM
2	8channel relay output	6	GND
3	Emergency button	7	Input signal of dry contact
4	+12V output	8	DALI Signal input and output

Emergency Switch Function

There is a switch to switch on/off each channel in emergency situation.

Wiring

Controller can accept DMX512/RDM or DALI signals, or accept Dyalite signal by a Dyalite converter.

