Datasheet
STARS hub
IO module

Module with additional STARS interface, for extending STARS network

Technical data

Power supply	24 VDc	
Max. power consumption	<1 W	
Inputs	Input interface	STARS
	Number of additional connected devices	32
Interfaces	STARS interface	
Temperature	Operating: +5 ºC … +45 ºC	
	Storing: -15 ºC … +50 ºC	
Weight	119 g	
Size (DIN)	2 units	
Dimentions (W/H/D)	35 mm/107 mm/61 mm	
Mounting type	Din rail 35 mm	
Safety Rating	IP20	

Info

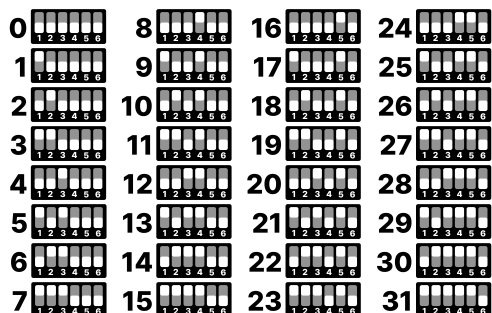Address of device, connected to STARS hub calculates by next formula:

Final device address = (STARS hub address)*32 + Device address

Example: Module with setted address 23, connected to STARS hub with address 14. In hardware configuration, you will see this module with address:
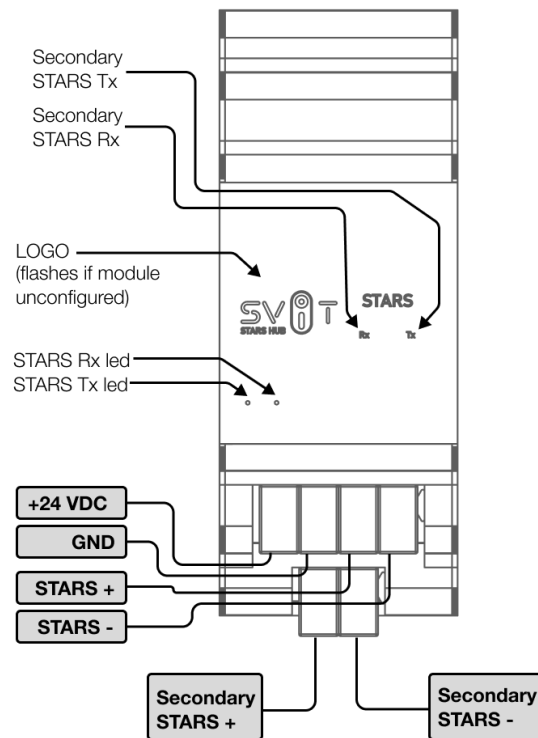
Final address = 14*32 + 23 = 471

Module address

Select device address by DIP swich on device

Wirings

Warnings

Before proceeding with the assembly, read instructions and schematics available at **www.svit.io**. Power supply, loads, othar connectible stuff have to be in accordance with device specifications. Manufacture is not responsible for any damage caused by equipment, not connected in a proper way. In case of any questions, please, contact with support team at: **www.svit.io/support**

Cautionary statements

• Danger, caused by electic current
• Incorrect connections can cause an electic shock or fire
• All electic works can be done only appropriate qualified person
• During any works with device, make sure, that supply power is disconnected from the circuit

Manufacture information

Warranty

Warranty information available at
https://svit.io/warranty