

PRODUCT DATA SHEET · EN

Dilos / Dilos SUB

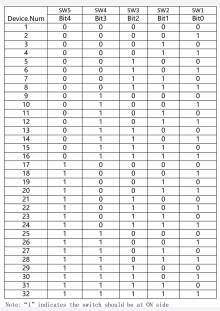
DIP address table

Device address table for Dilos and Dilos SUB columns: the device number from 1 to 32 is set with five switches, SW1-SW5.

32	SW1-SW5	5
NUMBER OF DEVICES	SWITCHES	NUMBER OF BITS

Key features

- Device number (Device.Num) from 1 to 32
- Address set with five switches SW1-SW5 (Bit0-Bit4)
- A value of 1 in the table means the switch is set to ON
- Settings for each number are shown in the manufacturer's drawing



Device.Num	SW5 Bit4	SW4 Bit3	SW3 Bit2	SW2 Bit1	SW1 Bit0
1	0	0	0	0	0
2	0	0	0	0	1
3	0	0	0	1	0
4	0	0	0	1	1
5	0	0	1	0	0
6	0	0	1	0	1
7	0	0	1	1	0
8	0	0	1	1	1
9	0	1	0	0	0
10	0	1	0	0	1
11	0	1	0	1	0
12	0	1	0	1	1
13	0	1	1	0	0
14	0	1	1	0	1
15	0	1	1	1	0
16	0	1	1	1	1
17	1	0	0	0	0
18	1	0	0	0	1
19	1	0	0	1	0
20	1	0	0	1	1
21	1	0	1	0	0
22	1	0	1	0	1
23	1	0	1	1	0
24	1	0	1	1	1
25	1	1	0	0	0
26	1	1	0	0	1
27	1	1	0	1	0
28	1	1	0	1	1
29	1	1	1	0	0
30	1	1	1	0	1
31	1	1	1	1	0
32	1	1	1	1	1

Note: "1" indicates the switch should be at ON side

SW1-SW5 switch settings

SW1 Bit0 **SW2** Bit1
SW3 Bit2 **SW4** Bit3
SW5 Bit4

Manufacturer's drawing, device numbers 1-32

Technical data

Models	Dilos, Dilos SUB
Addressed parameter	device number (Device.Num)
Number range	1-32
Switches	SW1-SW5
Bits	Bit0-Bit4
Number of switches	5
Value 1	switch in the ON position

Accessories

Dilos Flybar
Flybar for hanging and stacking Dilos line array columns, →

Dilos RS485
USB-RS485 adapter dedicated to the Dilos line array system, enables →

Documentation

User manual PL and original EN
on the product page →

Manufacturer's original manual
EN, fos-lighting.eu →

⚠ **Before use, read the entire user manual and follow the safety rules.**

Manufacturer and distributor

MANUFACTURER

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