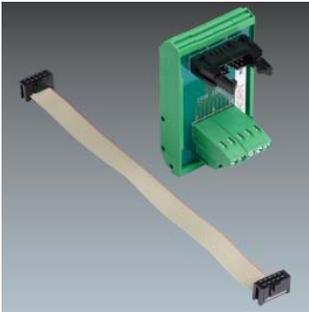


SENSA DMX ADAPTOR PORTx8

SAP code 96261604

8-port adaptor for remote recall of lighting scenarios, DIN rail mounting



Presentation

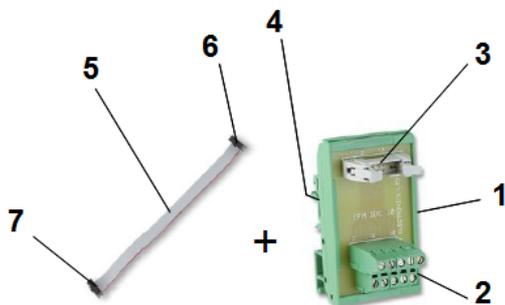
The adaptor connects to the DMX Controller and enables its remote control from external equipments of the installation, such as external clock, push buttons, presence detectors, controlled relays, etc

Design notes

The adaptor connects to the DMX Controller and enables its remote control via dry contacts from external equipments of the installation, such as external clock, push buttons, presence detectors, controlled relays, etc

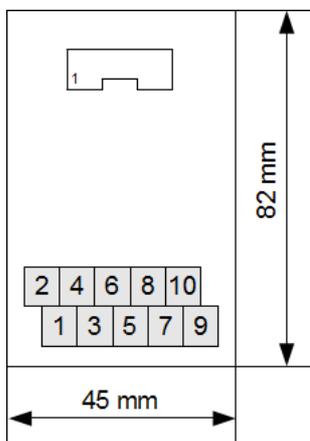
- switches
- controlled relays
- external clocks
- presence detectors
- photocells
- etc

Product features



1	8-port interface for HE-10 connector
2	Screw connector for dry contact inputs
3	Base for HE-10 connector
4	Support for DIN rail fixing
5	HE-10 ribbon cable 20 cm long
6	Ribbon cable end cap for interface
7	Ribbon cable end cap for DMX controller

Technical features



Connections	Screw connector for cable 2,5 mm ² max
Dimensions	82 x 45 mm
Weight	75 g
Operating temperature	-20 to 40 °C
Atmosphere humidity	20 to 80 % without condensation

SENSA DMX ADAPTATOR PORTx8

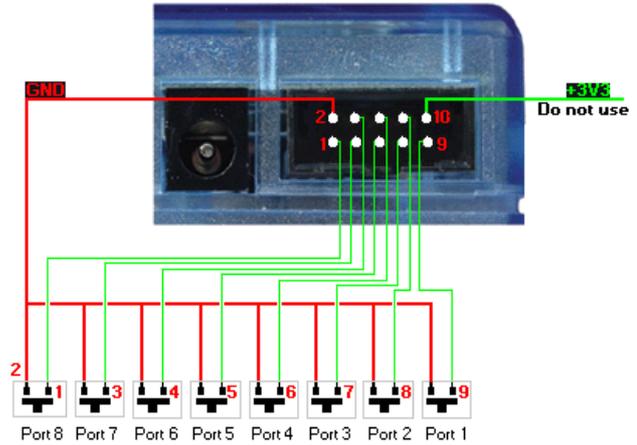
SAP code 96261604

8-port adaptor for remote recall of lighting scenarios, DIN rail mounting

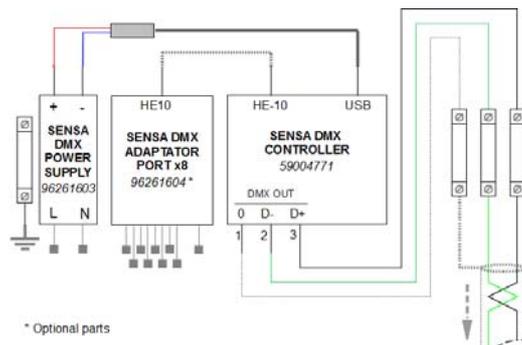
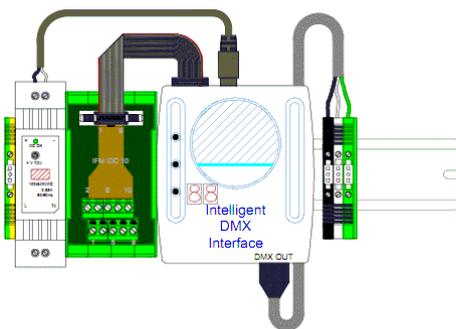


Wiring

- 1 > Port 8
- 2 > GND (Commun)
- 3 > Port 7
- 4 > Port 6
- 5 > Port 5
- 6 > Port 4
- 7 > Port 3
- 8 > Port 2
- 9 > Port 1
- 10 > Ne pas brancher



	Port 1	Port 2	Port 3	Port 4	Port 5	Port 6	Port 7	Port 8
	1	2	4	8	16	32	64	128
Address 1	ON							
Address 2		ON						
Address 3	ON	ON						
Address 4			ON					
.....
Address 254		ON						
Address 255	ON							



* Optional parts