



## SPLITTER 4 exit

OPTO-ISOLATED DMX AMPLIFIES/BOOST

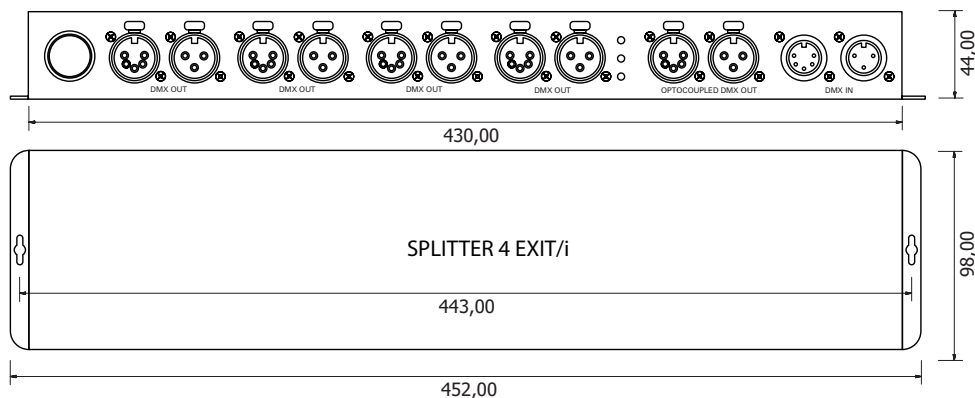
This series of DMX Splitter has 1 INPUT and 4 OUTPUT (3pin and 5pin).  
Absolute isolation between the INPUT and OUTPUT or between the OUTPUT and OUTPUT

### SPECIFICATION

- Duplication IN/OUT XLR3 and XLR5 connector
- Regeneration and amplification of the DMX signal
- N.1 DMX thru amplified
- N.4 output signal opto-isolated from the input signal
  
- World wide power supply range (100-240VAC)
- Absorption 4W max
- Line protections on the signal and on the main
  
- IP rate: IP20
- Temperature range: -20°C..+45°C
  
- PHYSICAL  
WxDxH: 452x98x44mm

### PHYSICAL

[www.studiodue.com](http://www.studiodue.com)



# Studio Due light s.r.l.

Doc. 5001-4e/i - 08/19  
SPLITTER 4e/i

CE 08/19

Dichiarazione CE di conformità

Declaration CE of conformity

La ditta: STUDIO DUE light s.r.l.  
The firm: Strada Poggino, 100  
01100 VITERBO  
ITALY

dichiara sotto la propria responsabilità che il prodotto:  
declare under our sole responsibility that the product:

**SPLITTER 4 EXIT**  
code: 5001-4e / i

è conforme alle norme: CE  
is in conformity with the standard: CE

**Safety:**

(by Low Voltage Directive 2006/95/EC)

EN60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011

**Electromagnetic Compatibility:**

(by Council Directive 2004/108/EC)

EN55022: 2006 + A1: 2007

EN 55024: 1998 + A1: 2001 + A2: 2003

EN6100-3-2: 2006 + A2: 2009

EN6100-3-3: 2008

Data di apposizione CE : 19  
Date of CE marking : 19

VITERBO, 02/08/19

PAOLO SENSI  
General Manager

