

DSR10-IP, IP65 10-way DMX Splitter

Splitter DSR10-IP is designed to fulfill all the requirements for most lighting applications in hard environment – especially water fountains, custom LED designs and other scenarios where high IP rating is required. It is equipped with a full-range power supply for wide voltage/frequency spectrum. This splitter can optionally be powered via DC5V power supply in DC operation.

The other benefit of DSR10-IP is a clear box for easy debugging of the DMX line status. Each line driver is equipped with a separate data check system to provide complete information about the DMX line state. Snap-in screw terminals are used for easy connection of input cable.



- IP65 plastic body with transparent cover
- DMX input/thru
- 10-way fully optically isolated 1000V
- Separate line driver + data signalization on each line
 - Maximum of 1200m cable per output
 - Maximum of 32 devices per output
- Easy to check status on each line with signalization LEDs
- Optional Wireless DMX

DMX/W-DMX input with THRU output

USITT DMX 512

Power supply

AC 100-255V / 40-65Hz, 15W

Dimension, weight

Plastic ABS enclosure, 278x278x130mm /without PGs/, 1.9kg

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