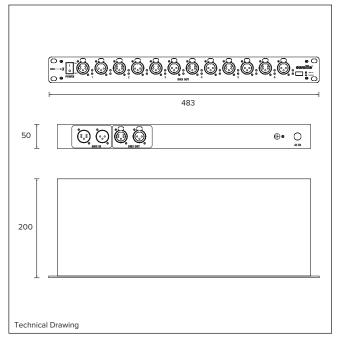






220-240V 50Hz

DMX 6-Way Splitter





DESCRIPTION

The DMX 6-Way Splitter is required for iDirect installations, splitting the DMX signal from the RCL Mediator Box (12314) for the RCL Luminaires in the installation. Each output is electrically isolated to ensure the Mediator is protected from cabling fault

INPUT

POWER CONSUMPTION DIMENSIONS

WEIGHT DMX INPUT

DMX OUTPUT

DMX CONNECTION

220-240Vac; 50Hz

35W

483(L) x 200(W) x 50(H)

3.5kg

Contains 1 x 3-pin or 5-pin $XLR\mbox{-}connector\ input.$

3-pin or 5-pin XLR-connector. Contains 6 outputs. Every DMX output features an independent driver, data

and data-indicator.

The DMX Splitter must be connected directly to the RCI Mediator Box (12314). You can connect up to 30 DMX fixtures to every DMX circuit. The total number of fixtures shall not exceed 126. Activate the termination switch on the

final splitter.

PRODUCT SUMMARY

DMX 6-Way Splitter - Specification, Description and Data