



## Technical Data Sheet

### CANFORD SOURCE SELECTOR HG8/1

20-161 Canford Source Selector HG8/1

#### DESCRIPTION

The HG8/1 is an eight-input passive, balanced, stereo source-selector, housed in a 1U rackmount enclosure. A non-shorting ("break-before-make") eight-position rotary switch selects the input. As the audio routing is entirely passive,

no power supply is required. However, channel selection can be indicated by front panel LEDs if the power supply that is included with the unit is used. Eight LEDs identify the selected channel number and designation strips are

#### TECHNICAL SPECIFICATION

<b>Input:</b>	Analogue audio, 8 stereo sources, balanced
<b>Input connector:</b>	3-pin XLR(F)
<b>Output:</b>	Analogue, stereo, balanced
<b>Output connector:</b>	3-pin XLR(M)
<b>Source selector:</b>	5-pole, non-shorting, break-before-make, eight position, rotary switch.
<b>Power supply:</b>	5 - 15V DC @ 15mA (used for LED illumination only)
<b>Supply connector:</b>	2.1mm socket
<b>Dimensions:</b>	483 (h) x 140 (d) x 1U (h)
<b>Weight:</b>	0.8Kg
<b>Manufactured by Canford</b>	
<b>SPARE PARTS</b>	23-732 Plug-in psu 3.6VA 12 VOLT – UK
	23-832 Plug-in psu 3.6VA 12 VOLT - Euro