



Rackmount Power Distribution



Kelsey's rackmount power distribution units provide an elegant solution for fast power distribution in stage, studio and touring environments

The rugged 2U steel casing make these units extremely durable yet quick and simple to install. All units are fitted with a 13A outlet on the front panel with either 10A IEC or 13A outlets on the rear panel. With a choice of 16A or 32A ceeform input you'll find a model to suit your requirements.

Available 'off the shelf' in four models, each model features MCB protection, AC supply status and plenty of outlets for the most demanding applications.



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PD7 Rear Panel



PD20 Rear Panel

FEATURES

- Power Input: 16A or 32A ceeform with “loop-out” allowing quick connection and daisy-chaining
- LED status indicators to signal “all correct” or warn of possible earth, neutral or live/neutral reversal faults (especially useful in unfamiliar venues or during setups)
- Front-panel LED circuit switch to disconnect them from ground when PAT testing
- MCB “over-current” trip protects both link-out and distributed outlets and allows fast restoration of power in the event of overload. Also allows racks to be powered up or isolated individually.

WHICH PD?

The choice of PD unit depends on application, current requirements and available supply: for example a 32A unit is not suitable if only a 13A mains outlet is available.

- The PD20 suits effects and processing racks which usually contain a number of low current devices, having 20 x ganged IEC outlets (maximum load 10A).
- The PD7, with its 7 x 13A outlets, suits heavier current applications such as amplifier racks (maximum load 16A or 32A dependant on input breaker).

SPECIFICATIONS

	PD7/16	PD7/32	PD20/16	PD20/32
<i>Input & Link Ceeform</i>	16A	32A	16A	32A
<i>Circuit Breaker</i>	16A	32A	16A	32A
<i>Output Protection</i>	Common 10A MCB			
<i>Rear Panel Outlets</i>	7 x 13A		20 x 10A IEC	
<i>Front Panel Connector</i>	1 x 13A			
<i>Supply Status Indications</i>	L-N Reverse, Earth Fault & Normal			
<i>Dimensions (HWD)</i>	88 x 485 x 80mm (excluding Ceeforms)			
<i>Depth inc. Ceeforms</i>	133mm	146mm	133mm	146mm
<i>Net Weight</i>	2.9kg			

CUSTOM OPTIONS

Kelsey’s manufacturing team can design and build a wide range of custom power distribution units to suit your specific requirements. Please visit our website for further information.

E & OE, specifications and design subject to change without notice