3-Phase
Power Distribution



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

Kelsey PD323 series distribution units are fitted with a 13A outlet on the front panel with either 16A Ceeforms or 20A Powercon outlets on the rear panel. Input is via 32A 3-phase Ceeform. The rugged 2U steel casing make these units extremely durable, yet quick and simple to install.

Available 'off the shelf' in two configurations, both models features MCB protection and phase-grouped outlets to maximise the power potential of 3-phase supplies.

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PD323-PCON Rear Panel



PD323-CFORM Rear Panel

FEATURES

- Power Input: 32A three-phase ceeform.
- LED indicators signal phase-presence across all three mains phases.
- Dedicated MCB "over-current" trips protect individual distributed outlets and allow fast restoration of power in the event of overload. Also allow outlets to be powered up or isolated individually.

The choice of PD unit depends on application, current requirements and connected devices: for example, a unit with Powercons may not be the best choice if all connected devices are terminated to 16A Ceeform.

SPECIFICATIONS

	PD323-PCON	PD323-CFORM
Input Ceeform	32A 3-Phase (5-pin)	
Circuit Breaker	32A	32A
Output Protection	6 x 16A MCB	
Rear Panel Outlets	6 x 20A Neutrik Powercon	6 x 16A Ceeform
Front Panel Connector	1 x 13A	
Supply Status Indications	Mains Present Phase-1 / Phase-2 / Phase-3	
Rack Mounting	2U, 19"	
Dimensions (HWD) (excluding rack ears)	88 x 420 x 120mm (excluding front Ceeform)	88 x 420 x 175mm (excluding front Ceeform)
Depth inc. front Ceeforms	175mm	230mm
Net Weight	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