



# Model M1821A – Maxiflex 19" Adaptor Plate

## 19" Swing Frame Adaptor Plate for Maxiflex Bases

### DATASHEET

#### Features

- 19" Adaptor Plate for Maxiflex Bases
- Accommodates all Maxiflex Base options
- One Adaptor Plate required per Base
- Plate has module insertion and wiring clearances built-in
- Includes earthing stud
- Four anchor bolts supplied for mounting to plate
- Base Anchor Nuts Prefitted
- Standard 19" 6U mounting
- Suitable for any type of Maxiflex Base



#### Overview

The Maxiflex 19" Adaptor Plate is used to mount the range of Maxiflex Bases into a 19" Cabinet; each plate suitable for one Base.

When mounting equipment on swing-frames, ensure enough clearance is left at the rear of the rack to include the bend radius of any cables which are mounted on the rear of the rack.

The M1811 Expander Cable is 400mm long, allowing a maximum of 180mm between the Master and Expander bases when mounted one above the other. A space of at least 100mm must be allowed between bases when mounted to allow for module insertion/removal and field wiring. The Adaptor plate has this 100mm top clearance already built-in to allow for module removal.

**NB!** Adaptor Plate must be connected to a good earth in conjunction with the base. Use the stud provided on the plate for this purpose;

## Specifications

#### Mounting

Earthing Stud	M6 x 30mm
Base Anchor Mounting Nuts	M5

#### Mechanical

Width	483mm
Height	266.7 mm (6U)
Depth	150mm

#### Weight

19" Adaptor Plate	3.2kg approx.
Plate with Base and modules (worst case)	6.7kg approx..

#### Ordering Information

ORDER CODE	DESCRIPTION
M1821A	19" Adaptor Plate for Maxiflex Bases





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## Mechanical Details

