



IDEAL FOR MOUNTING TO ANGLED CEILINGS

# BT893-FD

## FIXED DROP HEAVY DUTY PROJECTOR CEILING MOUNT

### WITH MICRO-ADJUSTMENT

Designed to mount projectors up to 70kg from the ceiling, the BT893-FD heavy duty projector is available in a range of fixed ceiling drop lengths and features an adjustable ceiling plate for use with angled ceilings. Easy adjustment of tilt, yaw and roll, with additional micro-adjustment at each corner makes alignment of projections quick and simple. The BT893 ideal for large scale and precision applications such as events and staging or for edge-blending and projection mapping.

#### SPECIFICATION

Max load	70kg
Tilt (pitch)	+20° / -10° (+/- 5° with micro-adjustment)
Yaw (pole mounted)	+/- 45°
Roll	+/- 5°
Ceiling plate tilt	90°
Max distance (between fixings)	873mm
Max distance (square fixing pattern)	618mm
Colour	Black or White

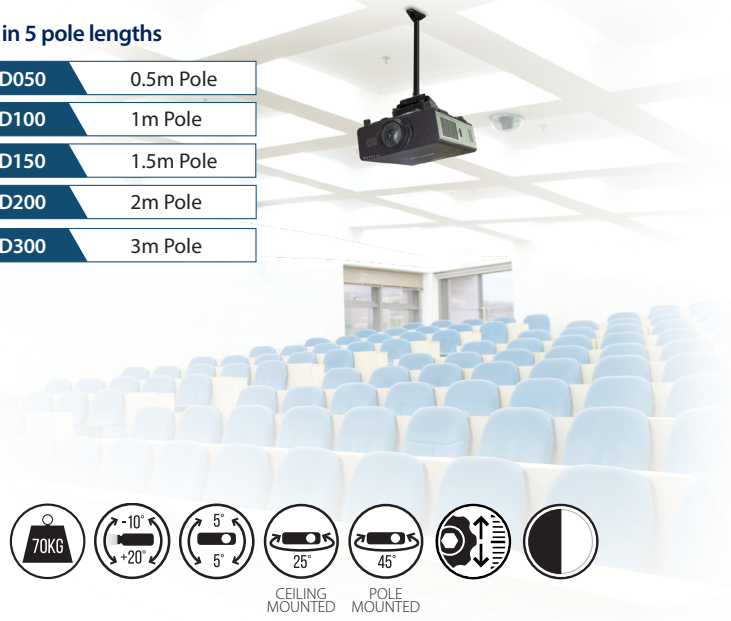
#### FEATURES

- Designed to mount heavy duty projectors from the ceiling
- Features easy, incremented tilt adjustment
- Extendable mounting plate features 4-point micro-adjustment for perfect alignment of the projected images
- Micro-adjustment is altered using thumbwheels for better grip and a more controlled adjustment
- Quick and easy assembly
- Adjustable ceiling plate suitable for angled ceilings
- Optional extension legs can be used to accommodate larger fixing patterns
- Ø50mm pole is internally unobstructed for cables to pass through easily
- Suitable for projectors using M6, M8, M10 and M12 fixings



#### Available in 5 pole lengths

BT893-FD050	0.5m Pole
BT893-FD100	1m Pole
BT893-FD150	1.5m Pole
BT893-FD200	2m Pole
BT893-FD300	3m Pole



Micro-adjustment thumbwheels at 4-points for controlled and precise adjustment of the projector



Adjustable ceiling plate is ideal for angled ceiling installations



Features easy, incremented tilt adjustment



Optional extension legs are included to accommodate larger fixing patterns

