



BT899

PROJECTOR

CEILING MOUNT

WITH MICRO-ADJUSTMENT

WITH
MICRO-
ADJUSTMENT

AV AWARDS 2017
MANUFACTURER OF THE YEAR
WINNER



The BT899 is a universal projector ceiling mount which can be used to mount projectors up to 55lbs. Compatible with B-Tech's System 2 professional range, this mount can either be mounted flush to the ceiling or onto Ø2" poles. Supplied pre-assembled for a simple three step installation, the BT899 is designed with easy adjustment of tilt, roll and swivel with optional micro-adjustment for short throw projectors making this mount the ideal solution for installing heavy duty projectors.

SPECIFICATION

Max Load	55lbs
Pitch (Tilt)	+/- 13°
Roll adjustment	+/- 6°
Yaw	360°
Ceiling drop	4.80"
Max. distance between fixings	14.5"

FEATURES

- Can be mounted directly to the ceiling or onto a pole
- Compatible with the B-Tech System 2 Professional Range and 1.5" NPT pipe systems
- Pre-assembled for simple three step installation
- Integrated cable management for smart installation
- Security locking screws and Allen key provided for a secure installation
- Unique 'Carousel' mounting plate for universal compatibility
- Suitable for projectors using M2.5, M3, M4, M5 and M6 fixings
- All mounting hardware included



Unique 'carousel' mounting plate for universal compatibility



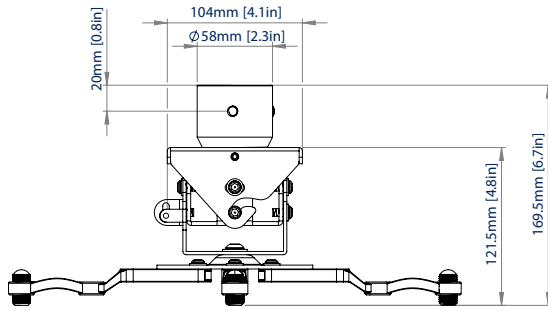
Features easy pitch, roll and yaw functions



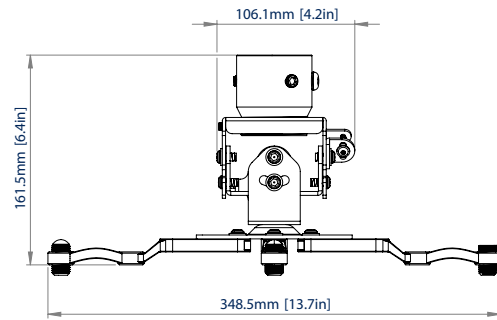
Compatible with B-Tech System 2 poles and ceiling mounts



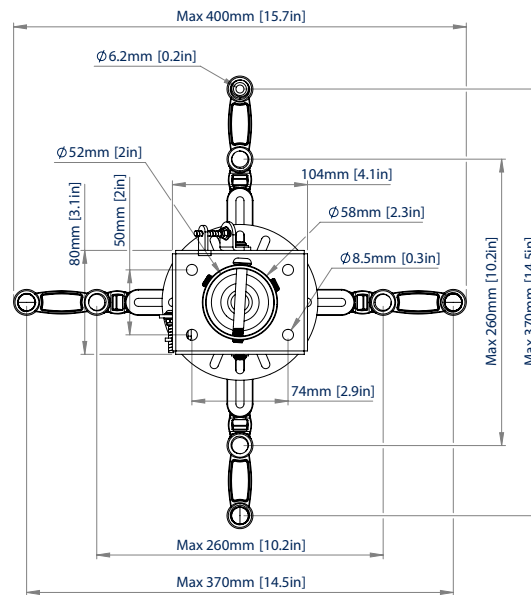
Simple hook on installation



SIDE VIEW



FRONT VIEW



TOP VIEW

PACKING INFORMATION

COLOR:	ORDER REF:	UPC CODE:	MASTER CARTON QTY:	MASTER CARTON WEIGHT:	MASTER CARTON CUBE:
Black	BT899/B	811867036992	8	26lbs	0.81cuft

RELATED PRODUCTS

BT7850



Ø2" Poles available in different lengths up to 118"

BT7822



Ceiling Mount securely fixes Ø2" poles to the ceiling

BT893



Heavy Duty Projector Ceiling Mount with Micro Adjustment ideal for high ceilings where long drops are required

BT899-XL



Extra Large Heavy Duty Projector Mount Maximum distance between fixings 19.4"