

BT5922/W

GIRDER / PURLIN MOUNT FOR USE WITH Ø38MM POLES

The **BT5922** is a ceiling mount from B-Tech's System V Range and is designed to mount BT5935 Ø38mm poles from a girder or purlin beam. With an adjustable clamp, the BT5922 is suitable for a variety of different width I-Beams, C Section, Z Section and Sigma Section purlins. Users of System V can create custom ceiling mounted solutions that suit their specific needs, using compatible B-Tech mounting interfaces and accessory collars to mount CCTV dome cameras and other AV equipment such as flat screens.

BT5922/W SPECIFICATIONS

Colour **White**

FULL BT5922 SPECIFICATIONS

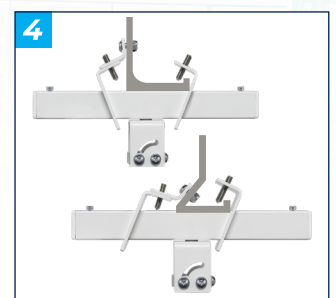
Min-Max I-beams width	65mm to 267mm
Min-Max C/Z Sigma-section purlin width	50mm to 230mm
Max load (When mounting on one side of the pole)	40kg
Max load (When mounting on both sides of the pole)	70kg
Tilt	+90°
Colour options	Black or White

FEATURES

- 1 Attaches directly to BT5935 Ø38mm poles
 - 2 Tilt function of 90° allows screens and CCTV equipment to be installed on an angled beam
 - 3 Adjustable clamp suitable for mounting onto a girder / I-beam
 - 4 Suitable for I-beams, C section, Z section and Sigma-section purlins
- Allows the user to mount System V poles from a Girder or Purlin beam
 - Allows cables to pass through the mount and into the pole
 - Safety bolt hole ensures a secure connection to System V poles and ceiling mounts
 - **100% plastic free packaging**

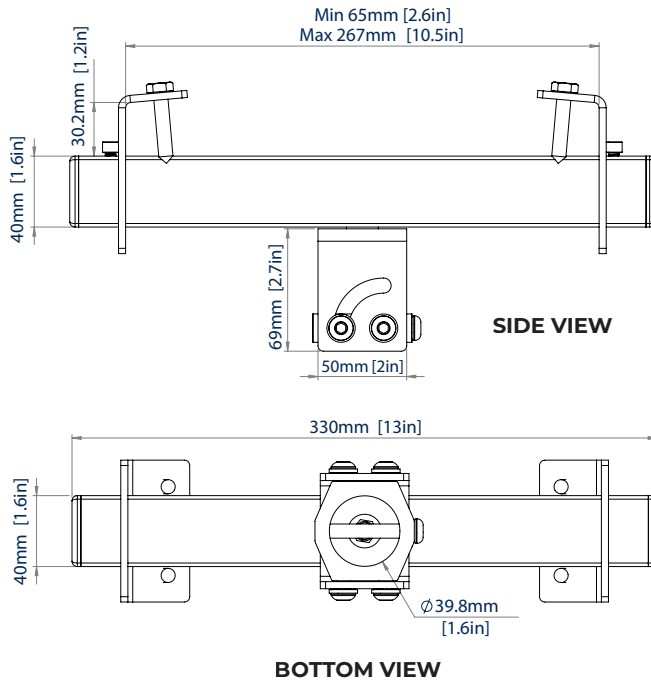


SYSTEM V™



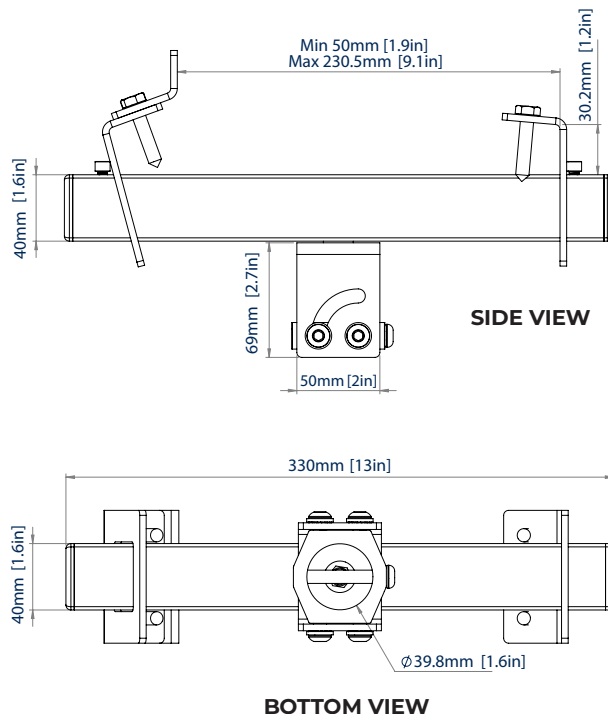
BT5922/W

I-BEAM



END VIEW

PURLIN



END VIEW

ORDERING INFORMATION

COLOUR	ORDER CODE	EAN	COLOUR	ORDER CODE	EAN
Black	BT5922/B	5019318311055	White	BT5922/W	5019318306983

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT5935	38mm Diameter Poles	Available in 1 metre or 2 metre lengths
BT5910	Dome Security Camera Mount	Carousel mount for small / medium dome CCTV cameras
BT5920	Fixed Ceiling Mount	Mounts BT5935 $\phi 38\text{mm}$ poles to the ceiling
BT5960-FD100	CCTV Ceiling Mount for Dome Surveillance Cameras	Complete off-the-shelf kit