

BT5950/W

Ø38MM POLE ADAPTOR FOR SYSTEM 2 Ø50MM CEILING MOUNTS

The **BT5950** is a pole adaptor from B-Tech's System V Range; a collection of components designed for the installation of CCTV and other ceiling mounted equipment. Designed for use with BT5935 Ø38mm poles, the adaptor expands the mounting flexibility of System V by allowing the use of specialist Ø50mm System 2 mounts for angled ceilings, purlins, I-beams, girders and trusses. Adding compatible B-Tech mounting interfaces and accessory collars to mount CCTV dome cameras and other AV equipment such as flat screens, allows users of System V to create custom ceiling mounted solutions that suit their specific needs.

BT5950/W SPECIFICATIONS

Colour **White**

FULL BT5950 SPECIFICATIONS

External dimensions **78.5mm x 48.6mm**

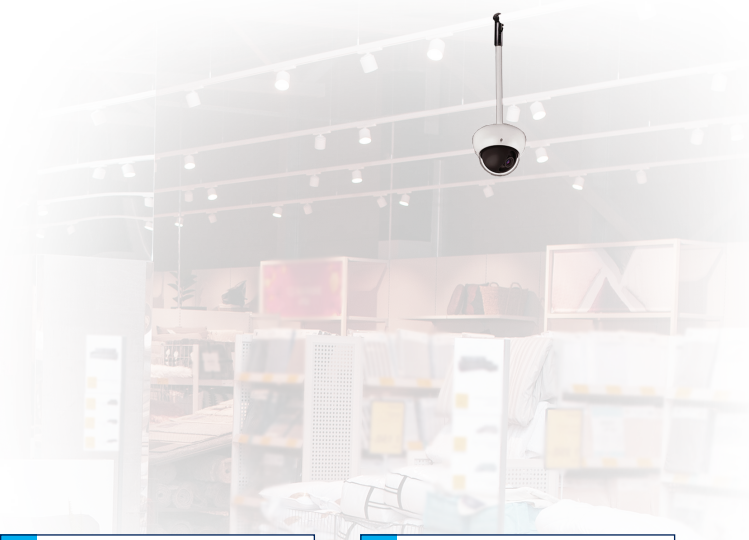
Colour options **Black or White**

FEATURES

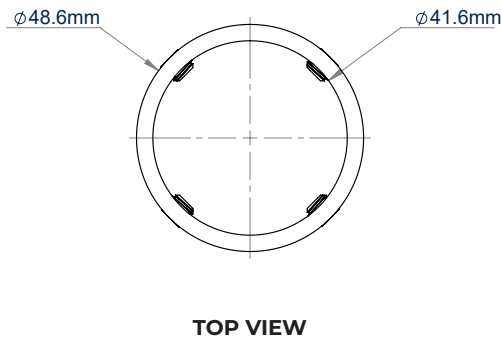
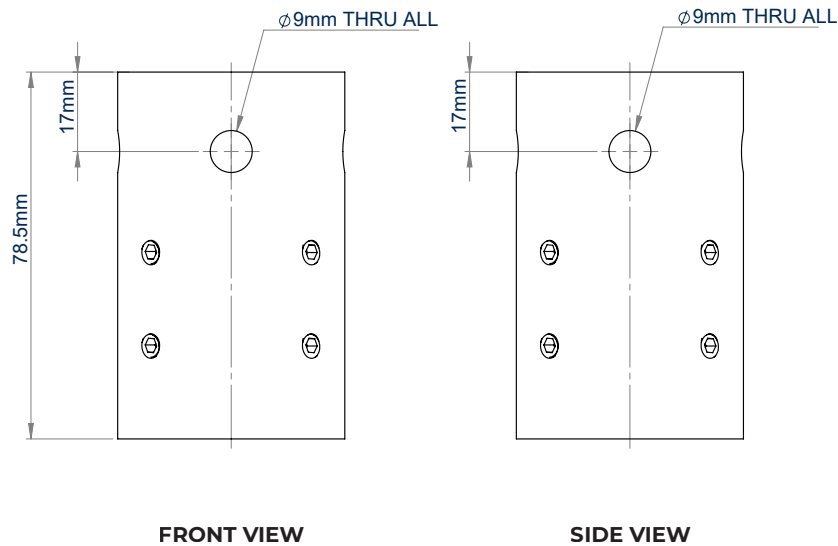
- 1** 4mm heavy-duty steel supports substantial loads with minimal movement
- 2** Pole adaptor allows System 2 ceiling mounts to be used with System V poles
- 3** Ideal to use with System 2 mounts such as BT7808, BT7012, BT7017 & BT7825
- 4** Safety bolt and grub screws secure adaptor to poles and ceiling mount
- Multiple grub screws allow micro-adjustment of the pole to ensure a perfectly angled drop
- Integrated cable management for cables to pass through poles and adaptor
- Create a variety of ceiling mounted CCTV installs using System V's range of components
- **100% plastic free packaging**



SYSTEM V™



BT5950/W



ORDERING INFORMATION

COLOUR	ORDER CODE	EAN	COLOUR	ORDER CODE	EAN
Black	BT5950/B	5019318311086	White	BT5950/W	5019318304095

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT5935	Ø38mm Poles	Available in 1 metre or 2 metre lengths
BT5910	Dome Security Camera Mount	Carousel mount for small / medium dome CCTV cameras
BT7808	Ceiling / Wall Mount with Tilt	For the suspension of pole mounted solutions from flat or angled ceilings
BT7017	I-Beam / Girder Mount	For the suspension of pole mounted solutions from I-Beam girders