

BT5961

CCTV CEILING MOUNT FOR LARGE DOME SECURITY CAMERAS

The **BT5961** is a CCTV ceiling mount for large dome security cameras and is available with a 1 or 2 metre ceiling drop. Integrated cable management allows cables to run through the centre of the pole and out through either the top or side of the ceiling mount, ensuring finished installations are neat and tidy. For longer drops, the pole length can be extended with a joiner (BT5924) and additional poles (BT5935) from the System V Range, whilst accessories such as a flat screen can be added with the use of a $\varnothing 38\text{mm}$ accessory collar (BT5952) and compatible screen mount.

SPECIFICATIONS

Max load	5kg
BT5961-FD100 drop length	1036mm
BT5961-FD200 drop length	2036mm
Camera fixing dimensions	51mm to 251.5mm
Colour	White

FEATURES

- 1 Mounts a large sized dome CCTV camera
 - 2 Integrated cable management through the top side of the ceiling mount
 - 3 Multiple mounting points for cameras with fixing points up to 251.5mm apart
 - 4 Component range also available for custom installations
- Available in a choice of two different drop lengths
 - Multiple grub screws allow micro-adjustment of the pole to ensure a perfectly angled drop
 - Safety bolts ensure pole and camera mount are securely joined

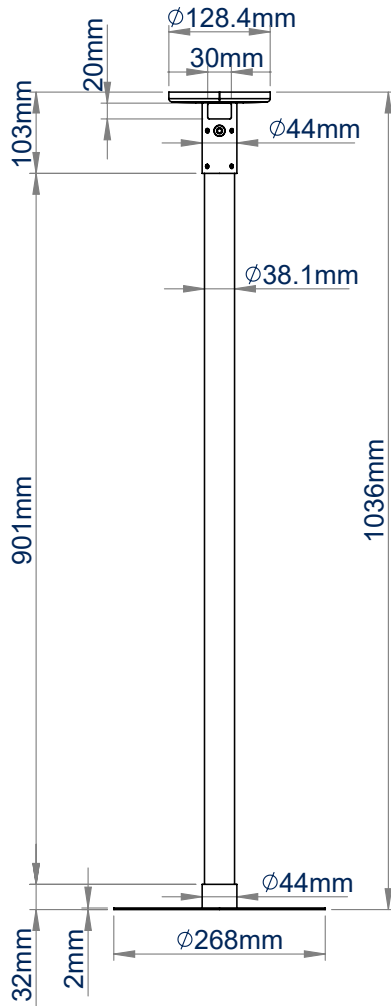
SYSTEM V



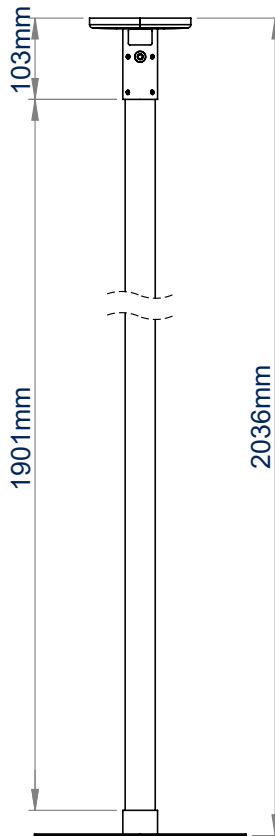
BT5961-FD100
1 metre length

BT5961-FD200
2 metre length

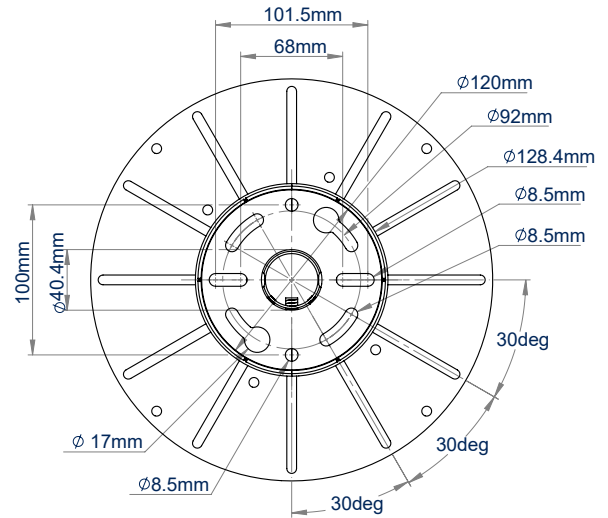
BT5961



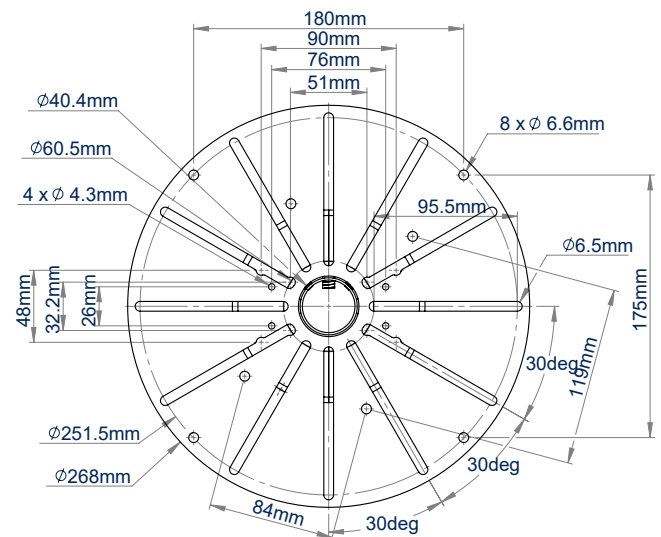
BT5961-FD100
FRONT VIEW



BT5961-FD200
FRONT VIEW



CEILING PLATE
TOP VIEW



CCTV CAMERA MOUNT
BOTTOM VIEW

ORDERING INFORMATION

COLOUR	ORDER REF	EAN
White	BT5961-FD100/W	5019318304910
White	BT5961-FD200/W	5019318304927

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT5960	CCTV Security Mount	Mounts a small to medium dome camera
BT5962	CCTV Security Mount	Mounts a VESA 100 screen and a small-medium dome camera
BT5963	CCTV Security Mount	Mounts a VESA 100 screen in a tilt position and a small-medium dome camera
BT5964	CCTV Security Mount	Mounts a VESA 200 screen in a tilt position and a small-medium dome camera