

# ARC360/ARC360 LITE

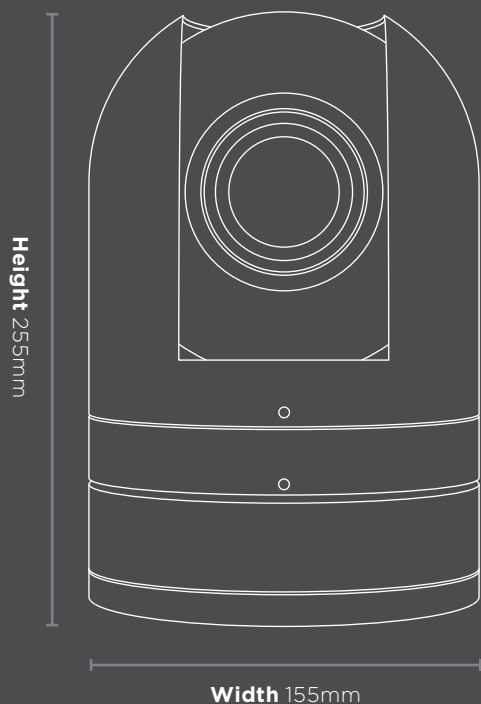
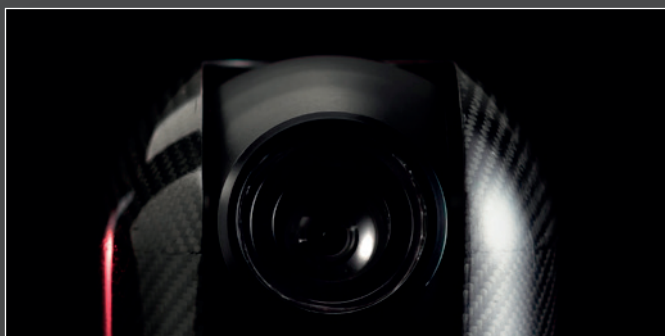
## PTZ CAMERAS



### Key Features

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- Fully sealed
  - Weatherproof/waterproof options
  - Proven reliability in extreme environments
  - 2.4 megapixel HD Exmor R CMOS sensor
  - Driven horizon as standard on ARC360 PTZ
  - Full engineering control
  - 12-Bit control
  - Outputs to 1080p
  - Electronic image inversion
  - Purged, no fogging or condensation (no need for heaters)
  - Comprehensively tested in the most extreme environments
  - Field upgradable firmware
  - 3G-SDI on BNC
  - Native RS-485/IP control interface
  - Closed loop speed control for accuracy and reliability
  - Integrated wiper blade as standard on ARC360 PTZ
  - Belt driven with no backlash
  - 30 x optical zoom
  - Both supplied with unique quick release locking mount
  - Fast and accurate presets
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## Technical Information

<b>Power</b>	12V/POE+
<b>Protocol</b>	RS-485 or IP
<b>Weight</b>	2.2kg - 2.4kg (depending on camera)
<b>Height</b>	255mm (including locking mount plate)
<b>Diameter</b>	155mm
<b>Connectors</b>	EtherCon - POE+/IP control XLR4 power and RS-485 data BNC - HD-SDI
<b>Pan Range</b>	360° via slip ring
<b>Tilt Range</b>	125°
<b>Roll</b>	+/- 7° driven roll as standard on ARC360
<b>Speed Range</b>	0.3°/sec to 120°/sec
<b>HD Standards</b>	1080i/59.94, 1080i/50, 1080i/60, 1080i/30, 1080p/59.94, 1080p/50, 1080p/60, 1080p/30, 1080p/29.97, 1080p/25, 720p/59.94, 720p/50, 720p/60, 720p/30, 720p/29.97, 720p/25, NTSC/PAL
<b>Zoom</b>	X30 optical zoom in 14 speeds
<b>Camera Sensor</b>	1/2.8 Exmor R sensor
<b>Active Pixels</b>	2.4 megapixels
<b>HFOV</b>	30 x 2.3° to 63.7°
<b>MOD</b>	30cm
<b>Sensitivity</b>	0.01 lux
<b>Remote</b>	Zoom, iris, focus, auto white, manual white, red gain, blue gain, master pedestal, red pedestal, blue pedestal, shutter, gamma, digital zoom on/off, auto iris on/off, IR mode on/off, image flip, colour hue and colour gain
<b>Environmental</b>	IP68, dry air purged Integrated wiper blade IP68 connectors available