

Moondance Speed Domes

for High-End Architectural Applications

Extreme CCTV's Moondance Ruggedized Speed Dome was recently specified for use at the new headquarters of a major media company in New York. Moondance was selected not only for its outstanding performance as a ruggedized speed dome, but also for its sleek architectural design.

“From my perspective, the project went perfectly, the cameras were simple to set up and simple to operate.”



Charlie Snyder
ISR Solutions

Problem

Modern Architectural Design Requires PTZ Performance

- Surveillance equipment must match aesthetics of modern new building
- Conventional speed domes are obtrusive and not appropriate for the look of the building
- Cameras must have PTZ functionality with existing system protocol
- Camera must have low-light performance

Solution

Sleek Moondance Design with PTZ Performance

- Moondance design delivers the perfect look for modern buildings
- Aluminum or stainless steel construction
- Full PTZ capability featuring high-precision resolver technology and 216x total zoom
- Perfect optical window with wiper
- Outstanding optics with mechanical filter and frame integration for low-light conditions

Results

PTZ Security with Form Matching Function

- Seamless blend of building exterior and surveillance equipment
- Original architectural motifs retained
- Effective surveillance with full Pan-Tilt-Zoom functionality
- Improved building security
- Highly visible yet eye-pleasing crime deterrent

Related documents:

- [Moondance Tech Sheet](#)
- [Top Specified Products from Extreme](#)



Moondance's stylish modern design makes it a top choice for high-end architectural projects.

Moondance also features outstanding optics and compatibility with major protocols such as Pelco.



Moondance is often specified into high-end architectural projects for its sleek, modern design.

For further info on how Extreme CCTV products can be applied for your next project, please contact:
Toll Free (NA): 1-888-409-2288 or Sales@ExtremeCCTV.com.

Specifications are subject to change without notice

Moondance-architectural-casestudy

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Honor our Ingenuity.

U.S. Patent #6158879: UF Series
U.S. Patent Pending: REG/DXL Series



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