

TECHSPEC[®] Compact System Tube Sphere (2) M23.2 Ports, (4) RMS Ports



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1

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S\$86^{.80}

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General

Function:
Intersection

Physical & Mechanical Properties

Construction:
Black Anodized Aluminum
Dimensions (mm):
25 Sq.
Thickness (mm):
25.00

Threading & Mounting

	Mounting Threads:
(2) M23.2 x0.75 / (4) RMS	

Regulatory Compliance

	Certificate of Conformance:
View	

Product Details

- Ideal for Intersecting Multiple Optical Paths
- Feature M23.2 or M27.5 Threading for Integration with [Cage System Tubes](#)
- End Caps Block Unused Optical Paths

Tube System Spheres, constructed from anodized aluminum, are designed to be used with [Cage System Tubes](#). These spheres enable the intersection of multiple optical paths. The standard sphere features M23.2 and M27.5 threaded ports, and the compact sphere features M23.2 and RMS threaded ports. End caps are available to block unused optical paths.