

# Diameter of optical cable support post



## Overview

Optical Mounting Posts are precision ground (0.7 mm) diameter stainless steel posts with two standard sized holes tapped into each end. Each post is supplied with a 8-32 (or M4) double-ended set screw. These posts are 1/2 inch in diameter and incorporate precision machined features which make them more convenient to use. Be the first to buy before anyone else! Wide Variety of Lengths Available from 25. Sorry, we cannot accept returns. Receive up to 80% off. The  $\text{Ø}1/2''$  and  $\text{Ø}12$  mm post assemblies enable a wide range of mounting capabilities for optical components. 0) tapped bottom mounting hole. If you need extra leverage during tightening, you can insert a rod into the through hole.

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These posts are 1/2 inch in diameter and incorporate precision machined features which make them more convenient to use. Half inch diameter stainless steel posts are machined with a 1/4-20 or M6 ...



Optical Mounting Posts are precision ground 0.5 in. (12.7 mm) diameter stainless steel posts with two standard sized holes tapped into each end. Each post is supplied with a 8-32 (or M4) double-ended ...



SP Series Optical Mounting Posts are precision ground 0.5 in. (12.7 mm) diameter stainless steel optical posts. Each post has an 8-32 (or M4 for metric versions) tapped hole in one end and a 1/4-20 (M6) ...



The Ø1/2" and Ø12 mm post assemblies enable a wide range of mounting capabilities for optical components. This page features Ø1/2" posts and Ø12 mm posts and pedestal posts constructed from ...



Corning ALTOS® Lite gel-free, single-jacket, single-armored cables are designed for campus backbones in direct-buried installations. The loose tube design provides stable and highly reliable transmission ...



Our sturdy, stainless steel mounting posts are designed for direct mounting onto commonly used optical bases and tables. These posts are compatible with our stock range of component holders and may ...



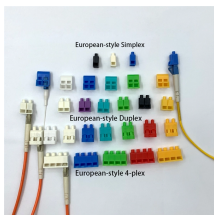
Choose from our selection of optical posts, including male-female pillar posts, female pillar posts, and more. Same and Next Day Delivery.



The PST series stainless steel  $\text{\O}1/2$  in. posts are precision machined from 303 stainless steel. These optical posts are available in multiple sizes and all posts feature a removable #8-32 (M4x0.7) stud ...



Newport optical support rods are made of 1.5 in. (38.1 mm) diameter steel tubing, whose material properties allow for greater dynamic rigidity than aluminum designs, as well as thermal stability.



Be the first to buy before anyone else! Wide Variety of Lengths Available from 25.4 to 304.8mm (1" to 12"). Availability is limited, so buy before these products disappear. Sorry, we cannot accept returns. ...

## Contact Us

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