

TECHSPEC[®] 63.5mm Length, M6 Stud, Steel Post



Stock #59-760 CLEARANCE 8 In Stock

-

1

+

C\$16^{.17}

ADD TO CART

Volume Pricing	
Qty 1+	C\$16.17 each
Need More?	Request Quote

Product Downloads

SPECIFICATIONS

General

Type:

Metric

Note:

Adapter #58-985 is included. Additional [thread adapters](#) available separately.

Physical & Mechanical Properties

2.5	Length (inches):
63.50	Length (mm):
0.5	Diameter (inches):
12.70	Diameter (mm):

Threading & Mounting	
M6 x 1.0	Male Thread:

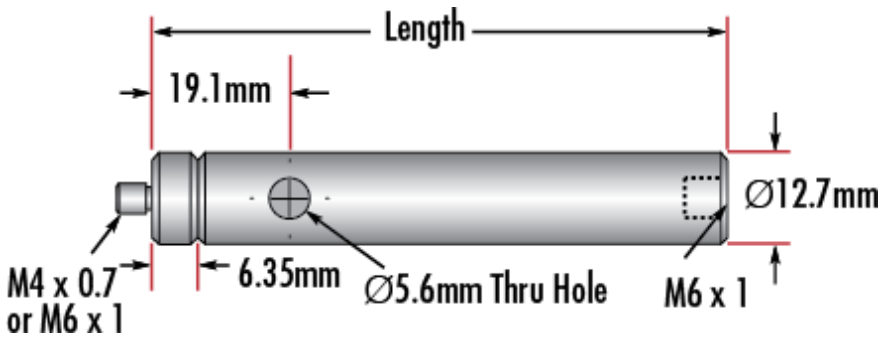
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	REACH 241:

PRODUCT DETAILS

- Male M4 x0.7 or M6 x1.0 Stud, Female M6 x1.0 Base
- Posts Include Interchangeable Male Stud and Removable Base S.H.S.S.
- Available in Variety of Lengths
- [English Versions Also Available](#)

TECHSPEC® Metric Stainless Steel Mounting Posts include a 6.35mm long male thread stud adapter that is easily interchangeable with other adapters to ensure compatibility between these posts and any optical mount. Removing the included adapter reveals female M4 threads on the post. Each optical post also has a thru-hole to allow an Allen wrench or other tool to rotate the post easily. Thread values are laser engraved on each post for quick identification and integration. TECHSPEC Metric Stainless Steel Mounting Posts are offered in a variety of lengths. [English versions are also available for purchase.](#)

TECHNICAL INFORMATION



#68-231		
Stock No.	Description	Qty
#58-950	Steel Post, 25.4mm Length	1
#58-951	Steel Post, 38.1mm Length	1
#58-952	Steel Post, 50.8mm Length	2
#58-954	Steel Post, 76.2mm Length	2
#58-955	Steel Post, 101.6mm Length	2
#58-956	Steel Post, 152.4mm Length	1
#58-957	Steel Post, 203.2mm Length	1

#68-232		
Stock No.	Description	Qty
#59-757	Steel Post, 25.4mm Length	1
#59-758	Steel Post, 38.1mm Length	1
#59-759	Steel Post, 50.8mm Length	2
#59-761	Steel Post, 76.2mm Length	2
#59-762	Steel Post, 101.6mm Length	2
#59-763	Steel Post, 152.4mm Length	1
#59-764	Steel Post, 203.2mm Length	1