

TECHSPEC® C-Mount Male to RMS Female Adapter



#85-717



Stock #86-882 **14 In Stock**

⊖ 1 ⊕ €53⁰⁰

ADD TO CART

Volume Pricing	
Qty 1+	€53,50 each
Need More?	Request Quote

ⓘ Prices shown are exclusive of VAT/local taxes

Product Downloads

General

Thread Adapter **Function:**

Objective **Type of Optics:**

Male: C-Mount
Female: RMS (0.8" X36 TPI) **Note:**

Physical & Mechanical Properties

Compatible Plate Inner Diameter (mm):

30.0

Length (mm):

14.00

Inner Diameter (mm):

RMS (0.8" X 36 TPI)

Construction:

Black Anodized Aluminum

Dimensions (mm):

30 Dia.

Regulatory Compliance

RoHS 2015:

[Compliant](#)

Certificate of Conformance:

[View](#)

Reach 235:

[Compliant](#)

Product Details

- English and Metric Post Adapters
- Customizable Blank Disks
- Reducing Rings

TECHSPEC® Cage System Accessories are additional components for customizing a cage system. Reducing rings are used to decrease the inner diameter of cage system plates, and feature a thru-hole that allows one of the set screws to pass from the plate, through the ring, to the optic or optical mount. For mounting directly to [posts](#), post adapter disks feature M6 or 1/4-20 tapped holes. 25mm diameter x 25mm length cage system post adapter disks can also be used to join a swivel plate pair. Blank disks are available to block optical paths, or to create customized mounts. Each blank disk features a 3mm diameter x 1mm deep centering hole for easy customization. Compatible with [#85-641](#) 30mm Side Access Plate, [#85-717](#) 25mm Interchangeable Optical Mount is equipped with a handle for easy insertion and removal from a cage setup.

Note: [#85-719](#) C-Mount Adapter fits within the inner diameter of 30mm cage system plates and features both male and female threading for easy integration with [TECHSPEC C-mount components](#).

Quick Video Demonstration

Maximize your application performance with the right products. View a quick video demonstration of TECHSPEC Cage System components: [Interchangeable Optical Mount and Side Access Mounting Plate](#).