

Full Access Automotive Bolt-In Fuse Holder for the AMG Fuse



The FMG fuse holder accepts industry standard AMG fuses for primary fusing applications. The FMG is offered with a tough elastomer cover for fuse protection, yet allows for cable input from various orientations. This fuse holder cover is available in multiple colors and lengths. Similar to the Cooper Bussmann HMG holder, the FMG is well suited for demanding environments such as 'under the hood' locations in construction, agriculture, heavy trucking and specialty vehicle applications.

Specifications

Rating: For use with AMG fuses from 100-500A. (see page 77 for AMG fuse)

Temperature Rating: -40°F (-40°C) to 260°F (125°C)

Materials: Black thermoplastic with zinc-plated steel studs; thermoplastic elastomer cover (available in black or red, in normal or extended length)

Termination: M8 or 5/16-18 threaded studs and hex nuts for fuse mounting

Wire sizes: #8 AWG - 1/0

Torque Rating: 120 in-lbs (13.5N•m) max

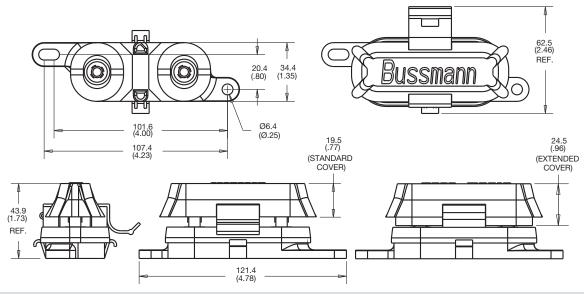
Mounting Torque Rating: 1/4-20 screws with washers (recommended),

44 in-lbs (5N•m) max

Features

Full access for cables. Can be routed to studs from nearly every direction.

Dimensions - mm(in)



Part Numbering System

Series



Base



- 1 M8 studs
- 2 5/16-18 studs
- 3 M8x1.25 Stainless studs

4. 5/16-18 UNC Stainless studs

Hardware



- 0 No hardware installed
- 1 Nuts installed
- 2 Nuts bulk
- 3 Stainless Nuts & Lockwashers installed
- 4 Stainless Nuts & Lockwashers shipped bulk

Cover



- 0 No cover
- 1 Cover (black) installed
- 2 Cover (black) bulk
- 4 Cover (red) installed
- 5 Cover (red) bulk
- 6 Extended Cover (black) installed
- 7 Extended Cover (black) bulk
- 8 Extended Cover (red) installed
- 9 Extended Cover (red) bulk