

Fuse Holders, Panel Mounting

TECHNICAL DATA AND DIMENSIONS

BULGIN

List No.	Fixing Details	Projection from Front of Panel	Max. Amps @ 250V.
DF.827/110V/ Lens Colour*	One hole 0.555" 14.1 mm. Ø	Front $\frac{5}{16}$ " 7.9 mm.	5
DF.827/250V/ Lens Colour*	flatted one side 0.246" 6.5 mm. from centre of hole	Rear $2\frac{1}{8}$ " 54.0 mm.	(5 × 20 mm. fuses)
F.296		Front $\frac{11}{32}$ " 8.7 mm. Rear $1\frac{3}{32}$ " 27.8 mm.	
F.296/S		Front $\frac{23}{32}$ " 9.1 mm. Rear $1\frac{3}{32}$ " 27.8 mm.	5 (5 × 20 mm. fuses)
F.296/POT		Front $\frac{11}{32}$ " 8.7 mm. Rear $1\frac{39}{64}$ " 33.7 mm.	
F.296/S/POT	One hole 0.505" —0.510" 12.83–12.96 mm. Ø + keyway 0.093"–0.098" 2.36–2.5 mm. wide × 0.045" – 0.050" 1.16–1.27 mm. deep	Front $\frac{23}{32}$ " 9.1 mm. Rear $1\frac{39}{64}$ " 33.7 mm.	
F.297		Front $\frac{11}{32}$ " 8.7 mm. Rear $1\frac{3}{32}$ " 27.8 mm.	
F.297/S		Front $\frac{23}{32}$ " 9.1 mm. Rear $1\frac{39}{64}$ " 27.8 mm.	5 ($\frac{3}{16}$ " × $\frac{5}{8}$ " fuses)
F.297/POT		Front $\frac{11}{32}$ " 8.7 mm. Rear $1\frac{39}{64}$ " 33.7 mm.	
F.297/S/POT		Front $\frac{23}{32}$ " 9.1 mm. Rear $1\frac{39}{64}$ " 33.7 mm.	
F.298		Front $\frac{11}{32}$ " 8.7 mm. Rear $1\frac{1}{8}$ " 25.4 mm.	10A. at 32V. max. ($\frac{3}{16}$ " × $\frac{5}{8}$ " fuse)
F.396	One hole 0.506" 12.85 mm. Ø + keyway 0.068" 1.73 mm. wide × 0.046" 1.17 mm. deep	Front $\frac{11}{32}$ " 8.7 mm. Rear $1\frac{39}{64}$ " 34.5 mm.	6.3 (5 × 20 mm. fuse)
P. No. 9820	Black moulded, push-fit, flexible terminal shrouds for use on F.296 , F.296/S , F.297 , F.297/S , and F.298 .		



List No: F.296/S
for 5 × 20 mm. fuses

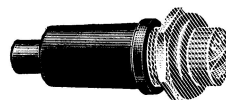
List No: F.297/S
for $\frac{3}{16}$ " × $\frac{5}{8}$ " fuses

Extra safe models with shrouded fuse carrier.

Also available with tags accepting 110 series push-on-tabs. Add /POT to List No. if required.



List No: F.396
for 5 × 20 mm. fuses
Intrinsically Safe Model



Part No: 9820
Rear Insulation Cover

* **Lens Colours.** Water Clear supplied as standard. Red available to agreed quantity orders.



List No: DF.827/Volts/Colour*
for 5 × 20 mm. fuses
Neon Indicating Model



List No: F.296
for 5 × 20 mm. fuses
List No: F.297
for $\frac{3}{16}$ " × $\frac{5}{16}$ " fuses
Standard Models



List No: F.298
for $\frac{3}{16}$ " × $\frac{5}{16}$ " fuses
High Rating Model



List No: F.296/POT
for 5 × 20 mm. fuses
List No: F.297/POT
for $\frac{3}{16}$ " × $\frac{5}{16}$ " fuses
Models with tags accepting 110 series
push-on tabs

A complete and versatile range of Miniature Panel Mounting Fuseholders accepting either $\frac{3}{16}$ " × $\frac{5}{16}$ " or the continental size 5 × 20 mm fuses. All are moulded in highly polished black material and feature: single hole fixing, fuse carrier clearly marked with word FUSE and fuse-size, edge knurling and/or coin slot to aid removal and fuses which remove with the carrier, breaking the circuit and speeding replacement. The range in detail consists of the following models:

DF.827/Volts/Colour. New Neon Indicating model which 'glows when the fuse blows' and accepts 5 × 20 mm fuses. The fuse carrier contains an in-built neon lamp behind a clear lens and a resistor is fitted to enable use on 100V. or 250V. State required voltage when ordering.

F.296-297 are the basic models accepting fuses of up to 5A. 250V. rating.

F.296/S-297/S extra safe models which have a shrouded fuse carrier which can only be removed with the aid of a screwdriver or coin.

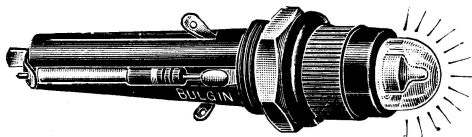
F.296-7/POT & F.296/S-7/S/POT. New versions as above models but fitted with special tags able to accept 110 series push-on tabs.

F.298 a special version of F.297 able to accept fuses of up to 10A. 32V. max. rating.

F.396 new intrinsically safe model for 5 × 20 mm fuses with many special safety features, including flush fuse carrier and fully recessed contacts, all built into a component of miniature size.

BULGIN

Fuse Holders, Panel Mounting,



List No: D.F.826/V.
for $1\frac{1}{4}" \times \frac{1}{4}"$ \varnothing Fuses
U.K. Patent Number 930330
U.S.A. Patent No. 1,132,224

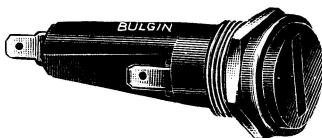
S.P. Neon Fuse-Holder D.F.826
"It glows when it Blows"
This unique model has a neon in front lens-cover. On mains (100/125V or 200/250V), "Neon glows" if Fuse blows saving time and money. **Patented.** Users find it invaluable. (Also to quantify order, models to stay alight until fuse is blown).



List No. F.315,
or $1\frac{1}{4}" \times \frac{1}{4}"$ \varnothing Fuses
List No. F.316,
for $1" \times \frac{1}{4}"$ \varnothing Fuses

Heavy-Duty Fuse Holders F.315, F.316 and F.316/S.

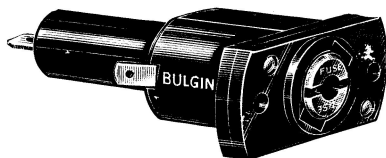
All moulded body with screw in front cover and tags accepting 187 series push-on connectors which we can supply, if requested. Generous current ratings at 13A. 250V. A.C./D.C. and 20A. at 32V.~ and inherently safe design F.316/S identical to F.316 but with an extra shallow fuse retaining cap, which can only be removed with the aid of a screwdriver or coin, thus conferring extra safety. For $\frac{1}{4}"$ \varnothing Fuse links, lengths as captioned. Fuse links, lengths as captioned. Max. working temperature 120°C. (ambient + internal heating). Withstanding 5KV proof. test.



List No: F.316/S
for $1" \times \frac{1}{4}"$ \varnothing Fuses

Flush Fitting Holders F.317 and F.318.

A moulded Fuseholder, 250V. 5 Amp rating, intrinsically safe design, slotted front cap avoids accidental removal of fuse link. Flush fitting with minimum panel projection. Tags accepting 187 series Push-On-Tabs.



List No: F.317 for $1" \times \frac{1}{4}"$ \varnothing Fuses
List No: F.318 for $1\frac{1}{4}" \times \frac{1}{4}"$ \varnothing Fuses
Patent No. 1,159,999

Standard S.P. Panel-Fix Holders F.55, 155, 156.

3 popular types of panel mounting fuse-holder F.55 has metal and S.R.B.P. body with screw-in front cover. F.155-156 have all moulded body, and front-cover fixes by bayonet action.