

Mfrs. List No.	Order Code	1+	50+	+	+
E6011B	319-340	174.00	165.00	--	--

**Screw Cap**



- Moulded in black phenolic and designed to meet the safety requirements of **BS415, IEC257** approved, **UL** Recognised
- The cap with slot is easily removed using a small coin.
- Solder tab terminations.



L (overall)=34.1, Dia (bezel)=14.6, Depth behind panel=27.0  
 Panel cutout=12.9, Panel keyway=1.7 x 1.1, Panel thickness=3.6max  
 Rating 6.3A @ 250 V ac Operating temperature -55°C to +70°C  
 Breakdown voltage >4kV dc

Mfrs. List No. L2006A

204543

Order Code	1+	50+	200+	+	+
319-363	252.00	207.00	196.00	--	--

**IP66 Sealed - Screwdriver Slot or Finger Release**

20 x 5mm Panel Mount



L (overall)=45.3  
 Dia. (bezel)=17.1  
 Depth behind panel=27.8  
 Panel cut-out (single flat) = 12.0 x 12.9 dia.  
 Panel thickness=7.1 max.  
 Tabs=2.8



L (overall) = 44.5  
 Dis. (bezel) = 20.6  
 Depth behind panel = 27.8  
 Panel cut-out (single flat) = 12.0 x 12.9 dia  
 Panel thickness = 7.1 max.  
 Tabs = 2.8



'D' type panel mounting fuseholder to **BS5490**, moulded from glass filled nylon. The **IP66** sealing is retained even with the cap removed since the fuseholder is both panel and barrier sealed.

**Warning:** Tab positions on fuseholder must not be adjusted.

Rating 6.3A @ 250V ac Operating temperature -20°C to +85°C  
 Breakdown voltage 3.5kV @ 50Hz Insertion resistance ≤10mΩ2mR  
 Insulation resistance ≥1000MΩ @ 500V dcMR

Mfrs. List No. FX0345 Screwdriver release, FX0365 Finger release

204580

	Order Code	1+	100+	250+	500+	+
Screwdriver Release	319-430	305.00	278.00	273.00	261.00	--
Finger Release	319-442	305.00	278.00	273.00	261.00	--

**20 x 5mm PCB Mount Fuseholders**

**Finger Release Bayonet Cap**

Horizontal and Vertical Styles



- Moulded in black polycarbonate
- Feature a nylon finger release bayonet cap with screwdriver slot
- **CSA, SETI and SEMKO** approved, **UL** Recognised.

Length (body and cap)=33.1,  
 Length (body only)=28.1  
 Diameter=12 with 11.7 flat, Cap diameter=10.0

Rating 6.3A @ 250V ac Operating temperature 218°C max.

Mfrs. List No. MCHTC45M (vertical), MCHTC50M (horizontal)

204503

	Order Code	5+	50+	100+	500+	+
Horizontal	149-185	51.00	48.00	45.00	40.00	--
Vertical	149-187	62.00	54.00	45.00	37.00	--



**Touchproof® Bayonet Cap - Horizontal**  
 20 x 5mm PCB Mount



Designed to **BS3042** for user safety with black polyester moulded body and nylon cap/end bung. Contacts are silver plated brass. Approved to **CSA, VDE, SEMKO, UL** Recognised and conforms to **IEC257**.

Rating 10A @ 250V ac Operating temperature -20°C to +100°C  
 Breakdown voltage 4kV @ 50Hz

Mfrs. List No. FX0457 = 149-920, FX0456 = 149-919

204583

	Order Code	1+	100+	250+	500+	+
Horizontal	149-920	128.00	119.00	104.00	99.00	--
Vertical	149-919	128.00	119.00	104.00	99.00	--

**Open**  
 20 x 5mm PCB Mount



Fuse Holder  
 H=14.3, W=6.4, D=23.4  
 Fixing centres=22.9 x 2.0

Fuse Cover  
 H=10.9, W=9.6,  
 D=29.0

Open fuseholder with a glass filled nylon base and matching clear cover.

Rating 6.3A @ 250V ac Mfrs. List No. FX0321 = 319-491  
 Operating temperature 0°C to +90°C 12760 = 471-677

204591

	Order Code	5+	100+	250+	500+	+
Fuse Holder	319-491	48.00	44.00	42.00	37.00	--
Fuse Cover	471-677	17.00	14.00	14.00	11.00	--

**Open with Cover**  
 20 x 5mm PCB Mount



146-123  
 Fuseholder  
 H=15, W=9.0, D=23  
 F.C.=22.3 x 1.5.  
 Fixing hole=2.9

146-124  
 Cover  
 H=15, W=9.0, D=26.5

Manufactured in a glass filled thermoplastic with central fixing hole. A plastic cover is available, transparent to allow visual inspection.

Rating 6.3A @ 250V Mfrs. List No. Holder MCHTE15M  
 Breakdown voltage 2.5kV Transparent cover MCHTC150M  
 Operating temperature 75°C max (holder) 75°C max (cover)

204589

	Order Code	10+	100+	500+	1K+
Holder	146-123	9.00	6.00	5.00	5.00
Transparent cover	146-124	4.00	3.00	3.00	3.00

Fuses, Circuit Breakers & Consumer Units

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Compliant Non-compliant Limited stock - RoHS replacement available  
**RoHS**