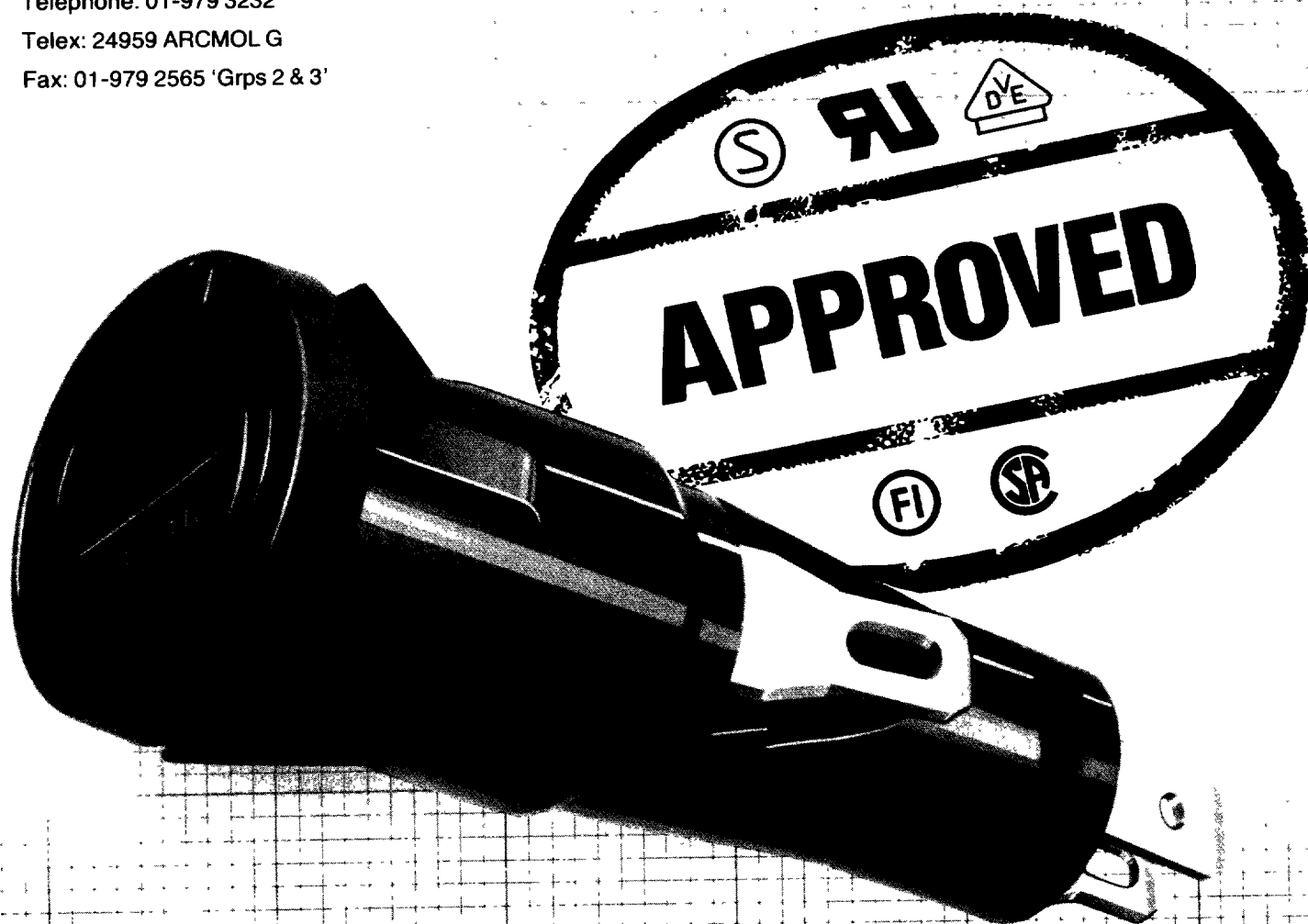


Arcoelectric

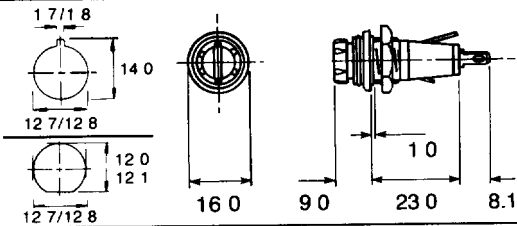
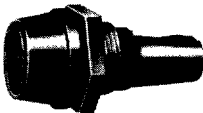
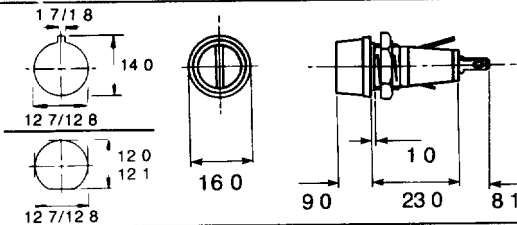
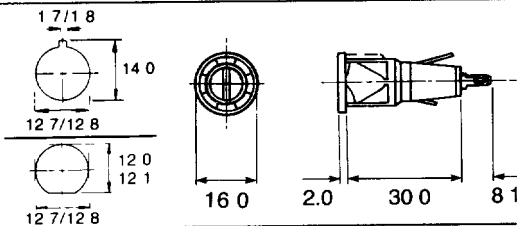
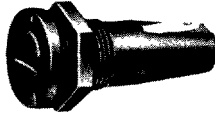
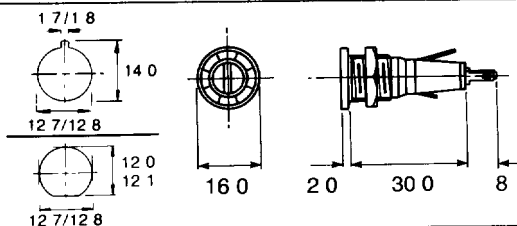
ARCOELECTRIC SWITCHES p.l.c.
CENTRAL AVENUE · EAST MOLESEY
SURREY · ENGLAND · KT8 0RF
Telephone: 01-979 3232
Telex: 24959 ARCMOL G
Fax: 01-979 2565 'Grps 2 & 3'

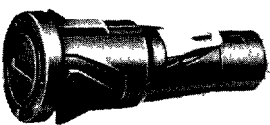
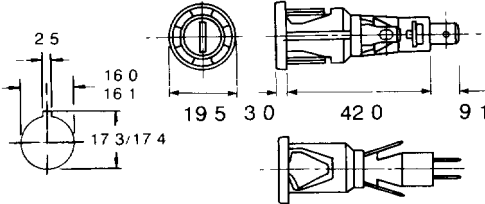
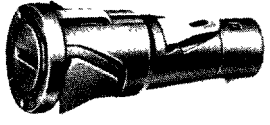
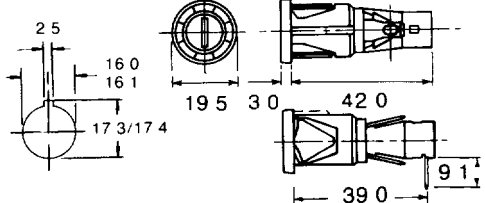


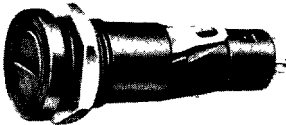
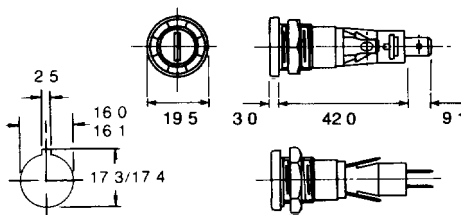
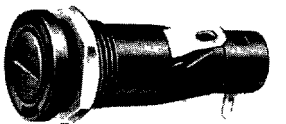
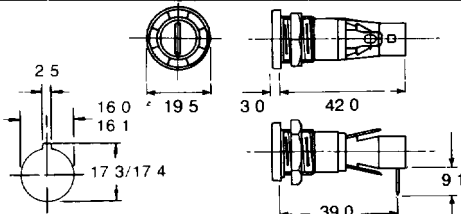
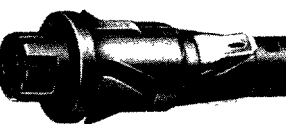
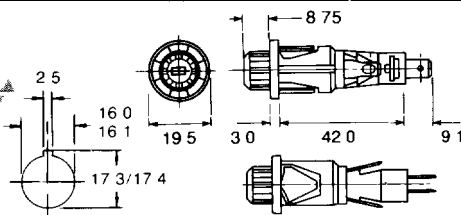
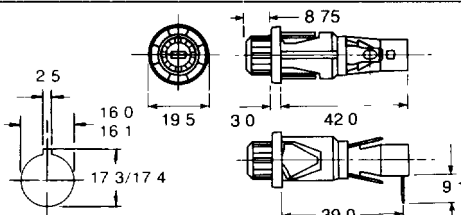
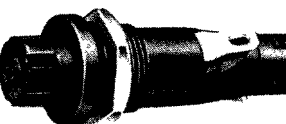
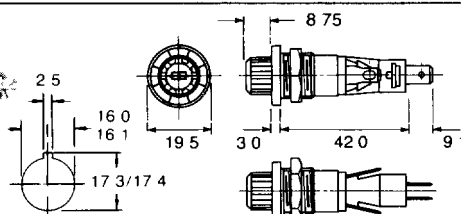
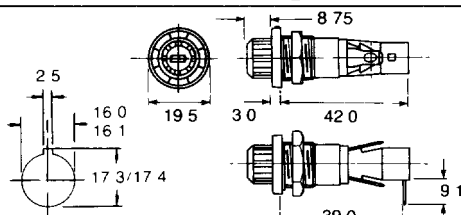
Circuit Protection



PUBLICATION No. 50

Ordering reference	Panel Cut-Out and Dimensions		
B 0332 RA  B 0332 RD		Panel thickness: Max 4.50 mm. min. 0.8 mm. Cap type: Finger release, screw in Mounting method: Nut fixing Termination: Combination solder tab, 2.8 x 0.5 Approvals: 	
B 0333 RA  B 0333 RD		Panel thickness: Max 4.50 mm. min. 0.8 mm Cap type: Tool release, screw in Mounting method: Nut fixing Termination: Combination solder tab, 2.8 x 0.5 Approvals:  (FI submitted)	
B 0340 RA  B 0340 RD		Panel thickness: Max: 2.00 mm min: 0.8 mm Cap type: Tool release, screw in Mounting method: Snap in Termination: Combination solder tab, 2.8 x 0.5 Approvals: 	
B 0341 RA  B 0341 RD		Panel thickness: Max 4.50 mm min: 0.8 mm. Cap type: Tool release, screw in Mounting method: Nut fixing Termination: Combination solder tab, 2.8 x 0.5 Approvals: (CSA, Semko FI, UL submitted)	
A versatile range of panel mounting fuseholders featuring body styles to suit D shape (suffix D) or keyed (suffix A) mounting holes. Nut fixing, or snap in for ease of assembly and finger or tool release caps (to the requirements of IEC 257) provide a comprehensive range of options. Full approval details on request.			
Current rating:	6.3A	Materials:	Moulding: Nylon 66 (flame retardant)
Breakdown voltage (d.c.):	>4 kV		Terminal: Brass, silver plated
Temperature range:	-55°C to +70°C (ambient)		Contacts: Copper alloy
Contact resistance:	5 milliohms (average)	Fixing torque (where applicable):	1.0 Nm 8.91 lb/in
Insulation resistance:	>100 megohms	Humidity rating:	To the requirements of IEC257
Flammability rating:	UL 94 V2		

Ordering reference:	Panel Cut-Out and Dimensions	
T 0345 RA 		Panel thickness: Max 2.00 mm min. 0.8 mm Cap type: Tool release, screw in Mounting method: Snap in Termination: Combination solder tab, 4.8/6.3 Approvals:  (VDE submitted)
T 0346 RA 		Panel thickness: Max 2.00 mm min. 0.8 mm Cap type: Tool release, screw in Mounting method: Snap in Termination: Combination solder tab, 4.8 Approvals:  (VDE submitted)

Ordering reference	Panel Cut-Out and Dimensions	
 T 0347 RA		Panel thickness: Max. 4.50 mm. min 0.8 mm Cap type: Tool release, screw in Mounting method: Nut fixing Termination: Combination solder tab, 4.8/6.3 Approvals: (CSA, Semko, FI, UL submitted)
 T 0348 RA		Panel thickness: Max: 4.50 mm. min 0.8 mm Cap type: Tool release, screw in Mounting method: Nut fixing Termination: Combination solder tab, 4.8 Approvals: (CSA, Semko, FI, UL submitted)
 T 0345 SA		Panel thickness: Max 2.00 mm min 0.8 mm. Cap type: Finger release, screw in Mounting method: Snap in Termination: Combination solder tab, 4.8/6.3 Approvals: (CSA, UL submitted)
 T 0346 SA		Panel thickness: Max 2.00 mm min: 0.8 mm Cap type: Finger release, screw in Mounting method: Snap in Termination: Combination solder tab, 4.8 Approvals: (CSA, UL submitted)
 T 0347 SA		Panel thickness: Max: 4.50 mm min 0.8 mm Cap type: Finger release, screw in Mounting method: Nut fixing Termination: Combination solder tab, 4.8/6.3 Approvals: (CSA, UL submitted)
 T 0348 SA		Panel thickness: Max 4.50 mm. min: 0.8 mm Cap type: Finger release, screw in Mounting method: Nut fixing Termination: Combination solder tab, 4.8 Approvals: (CSA, UL submitted)

A range of 1 1/4" x 1/4" panel mounting fuse holders for snap in or nut fixing, with finger or tool release caps (to the requirements of IEC257). The unique terminal design of types 0345 and 0347 means a single assembly has 6.3 tabs and 4.8 combination solder tabs as standard. Types 0346 and 0348 have 4.8 combination solder tabs, with the further option of 6.3 tabs (change prefix "T" to "C" for quantity order). Additional versions to suit a D shape hole (Change suffix "A" to "D") are also available for quantity order. Full approval details on request.

Current rating: 16A
Breakdown voltage (d.c.): >4 kV
Temperature range: -55°C to +70°C (ambient)
Contact resistance: 5 milliohms (average)
Insulation resistance: >100 megohms
Flammability rating: UL 94 V2

Materials: Moulding: Nylon 66 (flame retardant)
Terminal: Brass, silver plated
Contacts: Copper alloy
Fixing torque (where applicable) 1.0 Nm 8.91 lb/in
Humidity rating: To the requirements of IEC257