

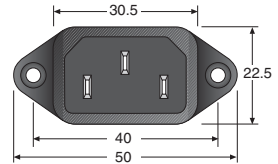
A comprehensive range of 3 pin IEC connectors with extensive international approval status designed for 'cold condition' applications (65°C). Rated 10A, 250Vac and to IEC320, EN60320 and BS4491. Colour - black, throughout. All connector mouldings are flame retardant. All flange screw fixing holes are countersunk.

- ◆ Comprehensive range to IEC320
- ◆ Covers power inlets and power outlets
- ◆ Extensive international approval status
- ◆ Complemented by a series of power inlet filters from Schaffner



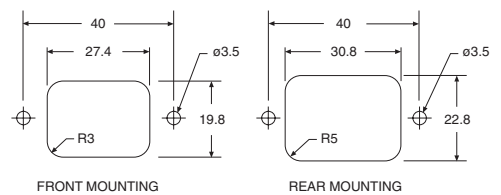
### POWER INLETS - panel mounting

#### FLANGE/SCREW FIXING



Front or rear mounting mains inlet plugs with choice of termination.

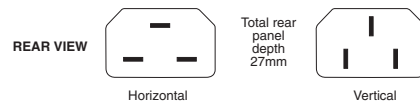
#### PANEL CUT-OUT DIMENSIONS (mm)



#### FAST-ON TABS



6.35mm (0.25in) terminals supplied in horizontal or vertical position.

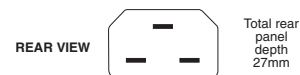


Type	Manf. Part No.	anglia Order Code
Horizontal tabs	0707-2-CW	672002
Vertical tabs	0707-1-CW	672006

#### SOLDER TAGS

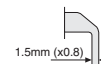


2.8mm solder terminals.

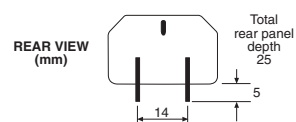


Type	Manf. Part No.	anglia Order Code
Solder tags	0707-2-CLS	672230

#### PCB PINS & earth tag



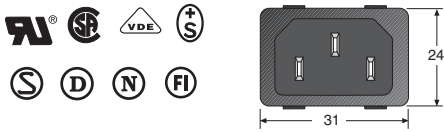
Live and neutral are pcb terminals, earth on solder tag only.



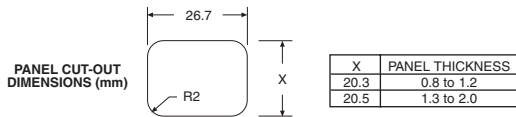
Type	Manf. Part No.	anglia Order Code
PCB + tag	0707-1-CP	672007

**POWER INLETS - panel mounting** cont.

**SNAP-IN**



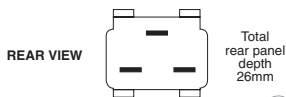
Push fit mains inlet plugs suitable for panel thicknesses from 0.8 to 2.0mm. Choice of termination.



**FAST-ON TABS**



6.35mm (0.25in) terminals in horizontal position only.



Type

Fast-on tabs

Manf. Part No.

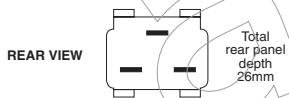
0711-1-PW

anglia  
Order Code  
**672380**

**SOLDER TAGS**



2.8mm solder terminals.



Type

Solder tags

Manf. Part No.

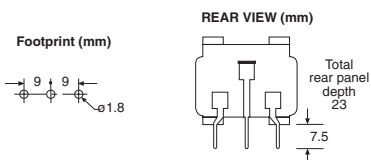
0711-1-PLS

anglia  
Order Code  
**672330**

**PCB PINS**



PCB terminals with additional earth solder tag. Covered terminal version available to special order.



Type

PCB pins (uncovered)

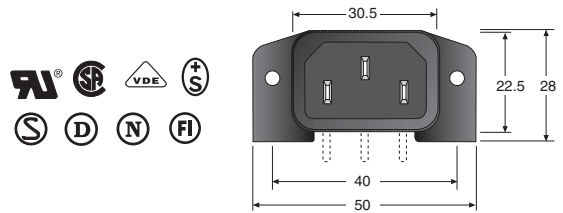
Manf. Part No.

0711-2-P9

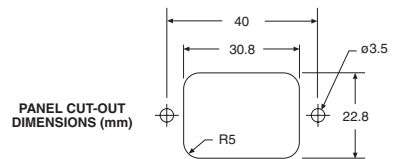
anglia  
Order Code  
**672410**

**POWER INLETS - pcb mounting**

**PCB**

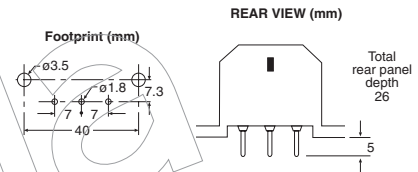


PCB mounting mains inlet plugs with right angled bracket providing support fixing holes on base as well as front face. Choice of pin pitch.



**7mm PITCH**

Incorporates protective rear cover and additional earth solder tag.



Type

7mm pitch

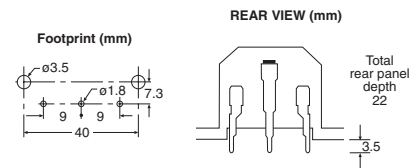
Manf. Part No.

0714-CR7

anglia  
Order Code  
**672440**

**9mm PITCH**

Incorporates additional earth solder tag. Rear uncovered.



Type

9mm pitch

Manf. Part No.

0714-1-F9

anglia  
Order Code  
**672460**

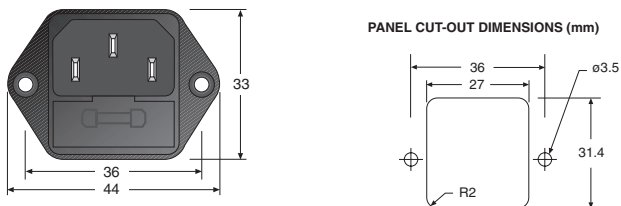
**Fused/Switched  
Power Inlets  
& Power Outlets  
shown overleaf > > >**

### FUSED POWER INLETS - panel mounting

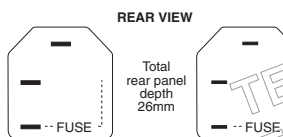
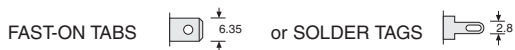
Mains inlet plugs with an integral fuseholder offering a choice of fixing method and termination. Fuse compartment will accommodate a single 20 x 5mm fuse and spare but cannot be removed whilst socket is inserted. For suitable fuses see Fuses section.



#### FLANGE/SCREW FIXING

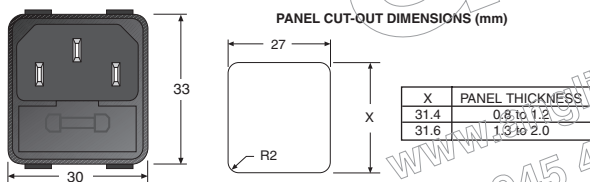


Fuse wired in live pole. Choice of termination.

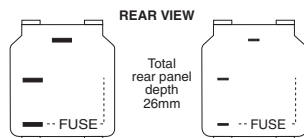


Type	Manf. Part No.	anglia Order Code
Fast-on tabs (6.35mm)	0717-CW	672680
Solder tags (2.8mm)	0717-CLS	672640

#### SNAP-IN



Push fit. Suitable for panel thicknesses from 0.8 to 2.0mm. Fuse wired in live pole. Choice of termination.



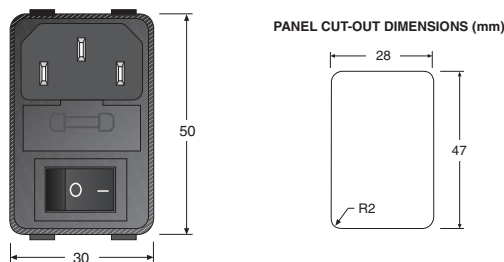
Type	Manf. Part No.	anglia Order Code
Fast-on tabs (6.35mm)	0717-1-PW	672690
Solder tags (2.8mm)	0717-1-PLS	672650

### FUSED POWER INLETS WITH SWITCH - panel mounting

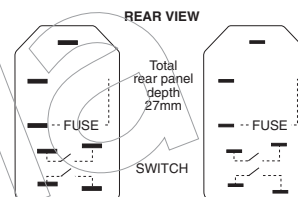
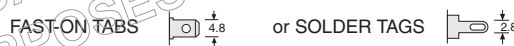
Mains inlet plugs with an integral fuseholder and a DPST non-illuminated rocker switch. Snap-in fixing. Choice of termination and panel thickness acceptance. Fuse compartment will accommodate a single 20 x 5mm fuse and spare but cannot be removed whilst socket is inserted. For suitable fuses see Fuses section.



#### SNAP-IN



Push fit. Fuse wired in live pole. Separate connections to switch. Choice of termination/panel thickness.



#### FAST-ON TABS 4.8mm fast-on terminals.

Panel Thickness	Manf. Part No.	anglia Order Code
0.8mm	0717-1S-PQ-08	672740
1.0mm	0717-1S-PQ-10	672750
1.2mm	0717-1S-PQ-12	672760

#### SOLDER TAGS 2.8mm solder terminals.

Panel Thickness	Manf. Part No.	anglia Order Code
0.8mm	0717-1S-PLS-08	672710
1.0mm	0717-1S-PLS-10	672720
1.2mm	0717-1S-PLS-12	672730



For the very latest information and news on the full range of INALWAYS products available from Anglia, visit our website :

[www.anglia.com/inalways](http://www.anglia.com/inalways)

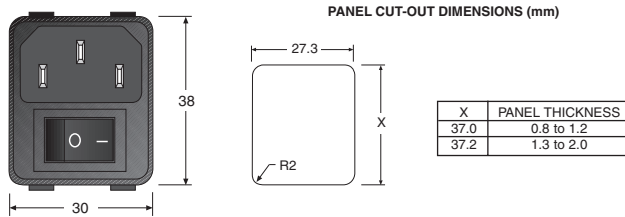
Alternatively, contact our Sales Desk to discuss your specific requirements.

**SWITCHED POWER INLETS - panel mounting**

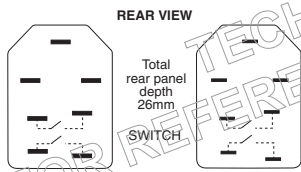
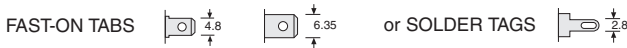
Mains inlet plugs with an integral DPST non-illuminated rocker switch. Snap-in fixing. Choice of termination.



**SNAP-IN**



Push fit. Separate connections to switch. Choice of termination.



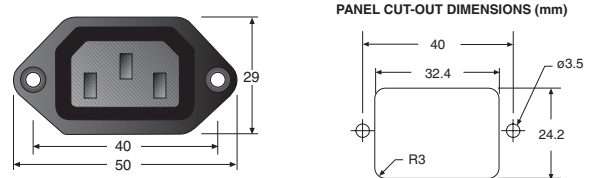
Type	Manf. Part No.	anglia Order Code
Fast-on tabs (4.8mm)	0711-1RS-PQ	672840
Fast-on tabs (6.35mm)	0711-1RS-PW	672830
Solder tags (2.8mm)	0711-1RS-PLS	672850

**POWER OUTLETS - panel mounting**

Reverse configuration mains outlet sockets with choice of fixing method. Terminations are 6.35mm (0.25in) fast-on tabs.

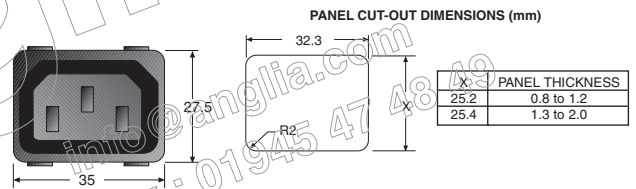


**FLANGE/SCREW FIXING**

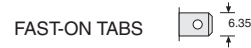


Type	Manf. Part No.	anglia Order Code
Fast-on tabs (6.35mm)	0708-1-CW	672550

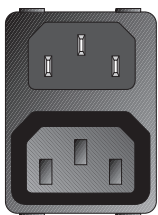
**SNAP-IN**



Push fit. Suitable for panel thicknesses from 0.8 to 2.0mm.



Type	Manf. Part No.	anglia Order Code
Fast-on tabs (6.35mm)	0718-1-PW	672580



**TWIN POWER INLET/OUTLET - panel mounting**  
**SNAP-IN**

Solder or PCB terminals  
With or without fuse compartment

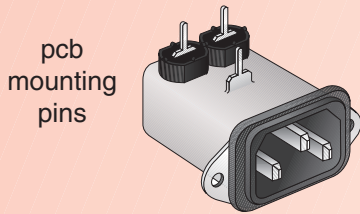
Available to special order

**Power Inlet Filters**  
shown overleaf >>>

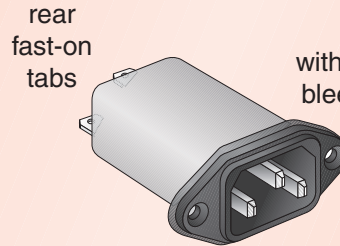
*A comprehensive range of IEC power inlets with an integral filter are available from Schaffner. Each type offering a choice of current rating.*



**NEW**

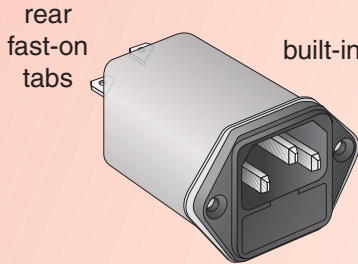


pcb mounting pins



rear fast-on tabs

with or without bleed resistor



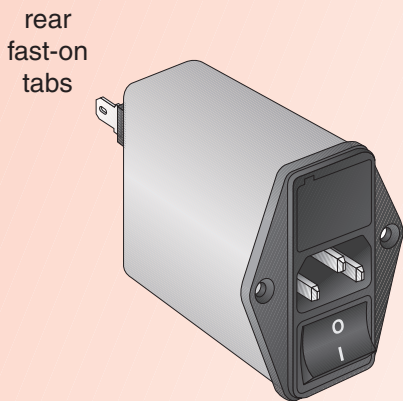
rear fast-on tabs

built-in fuseholder

single or twin fuse

screw fixing or snap-in

screw fixing or snap-in

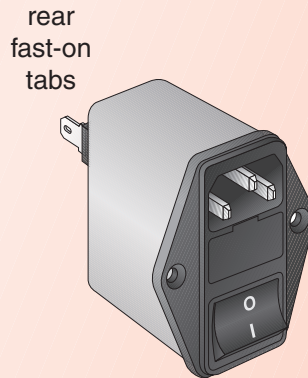


rear fast-on tabs

built-in fuseholder, switch & voltage selector

general purpose or high performance

screw fixing



rear fast-on tabs

built-in fuseholder & switch

single or twin fuse

screw fixing or snap-in

*PCB and chassis mounting mains filters are also available*

*For further details refer to the EMC, Filters & Suppression section*