

IEC Connector EN60320 / NEMA Receptacle
Power Entry Module / Wire Assembly & Custom Design

MEGA
ELECTRONICS INC.

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MEGA
ELECTRONICS INC.

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NEMA
Receptacle



IEC EN60320



Power Entry
Module



Wire Assembly

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Power Inlet

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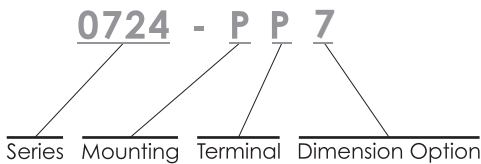
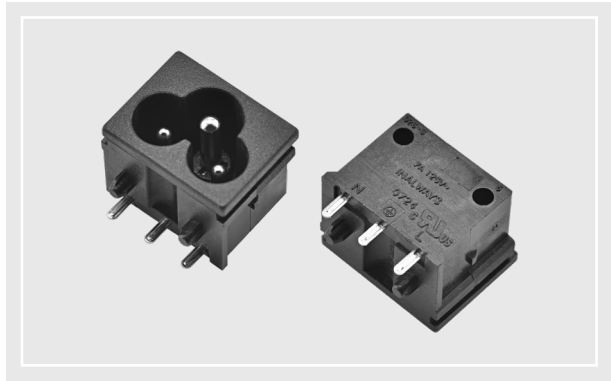
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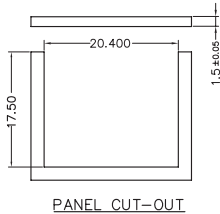
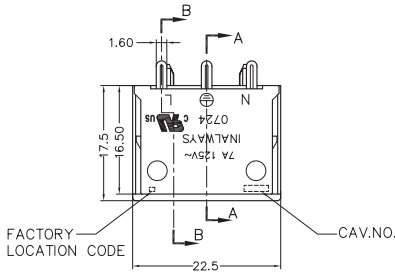
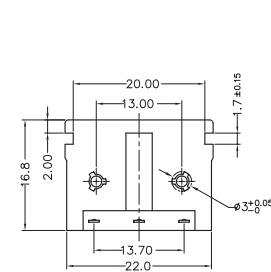
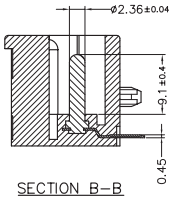
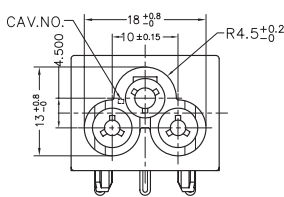
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0724 Series

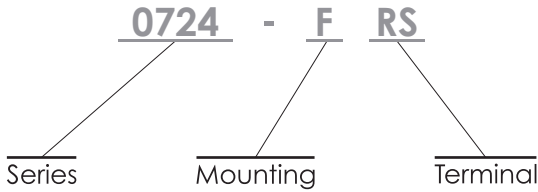


Specification	Inlet	
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 250V AC CSA, 7A 125V AC UL	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+90°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	P : Snap-In	
Terminal	P : PCB Pin S : Solder Tab	
Dimension Option	7:22.5x17.5 7M: 7+ Metal Clip	9-C3:22.5x17.5

Unit : mm

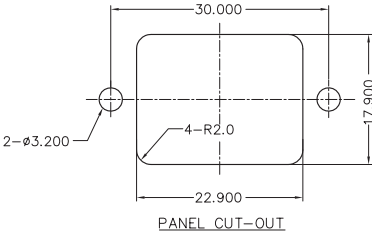
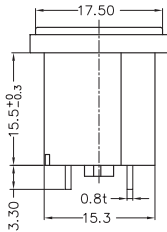
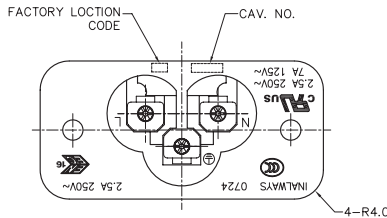
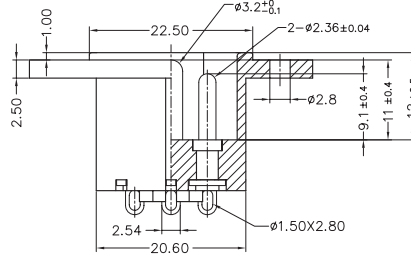
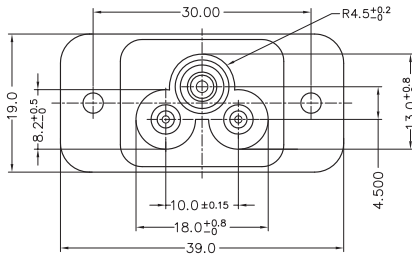


0724 Series

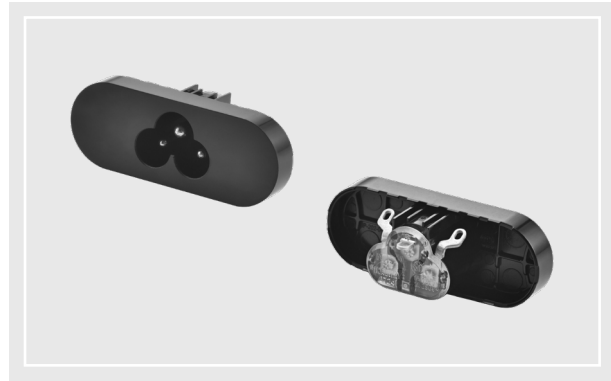


Specification	Inlet	
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 250V AC CSA, 7A 125V AC UL	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+70°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	F: Side Screw-On	
Terminal	P : PCB Pin RS : Solder Tab (2.54 x 0.8) RN: Solder Tab(3x0.8)	

Unit : mm



0724 Series

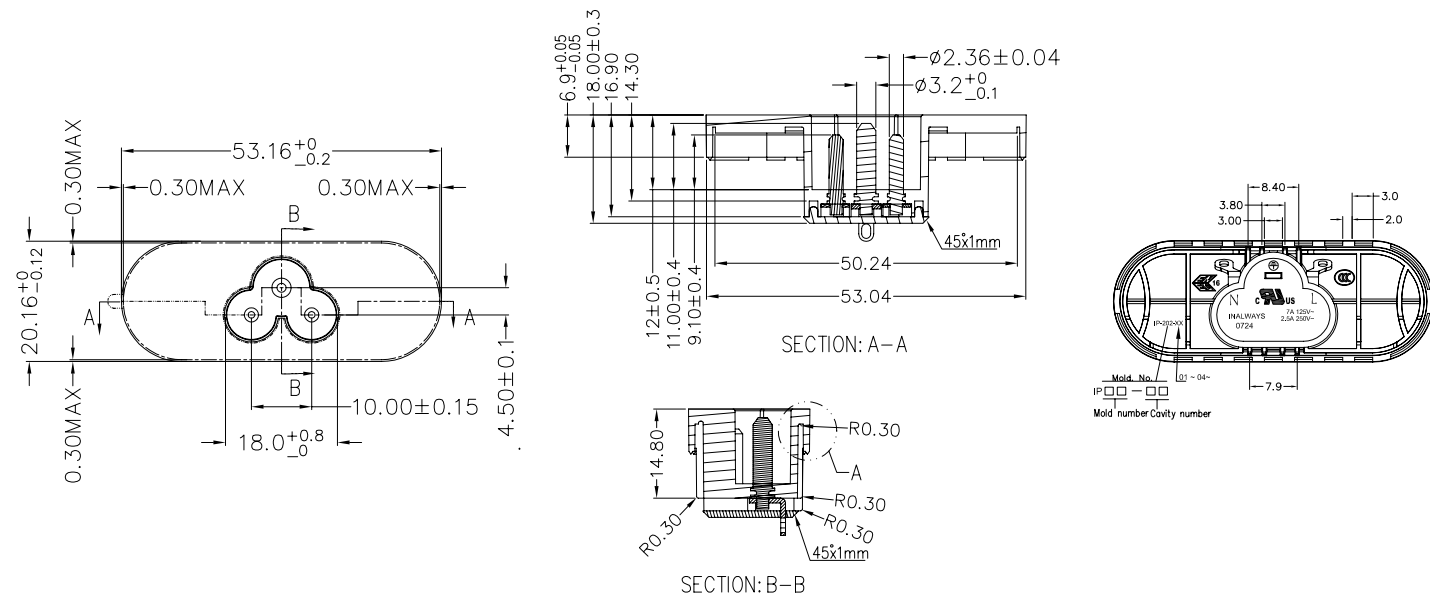


0724 - PH C

Series Mounting Terminal

Specification	Inlet
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 250V AC CSA, 7A 125V AC UL
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+70°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	
Terminal	

Unit : mm



0720 Series

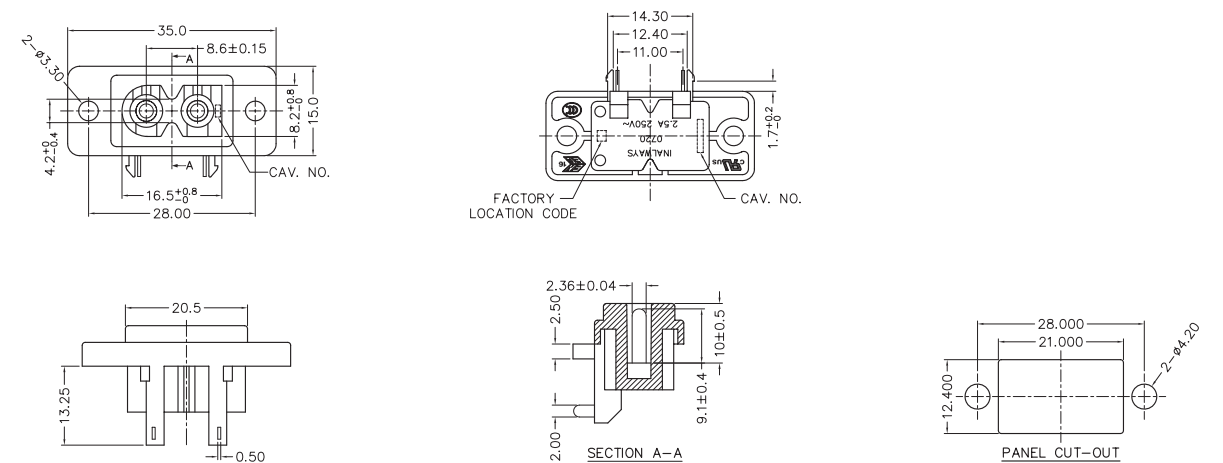


0720 - F P 4

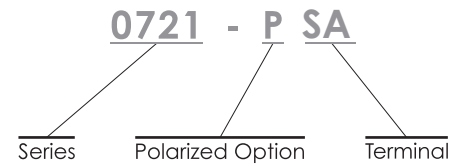
Series Mounting Terminal Polarized Option

► Specification	► Inlet	
Power Rating	2.5A 250V AC	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+70°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	F: Screw-on	
Terminal	S: Solder Tab(3.5x0.3) P: PCB Pin	
Polarized Option	A : Polarized B : Non-polarized	C : Non-polarized

Unit : mm

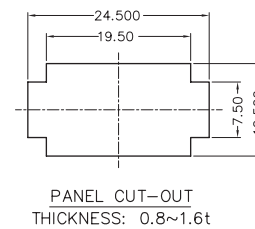
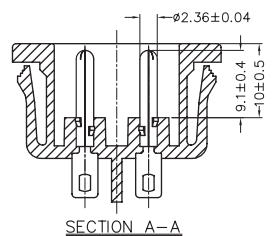
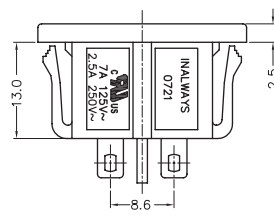
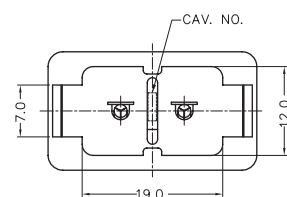
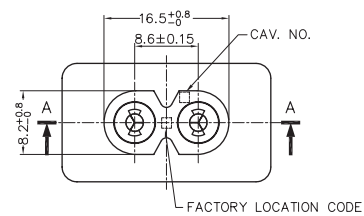


0721 Series

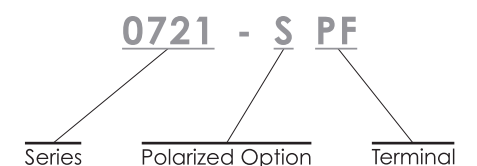


▶ Specification	▶ Inlet
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+70°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Polarized Option	P : Non-Polarized S : Polarized
Terminal	P: PCB Pin SA: Solder Tab(3.5x0.3)

Unit : mm

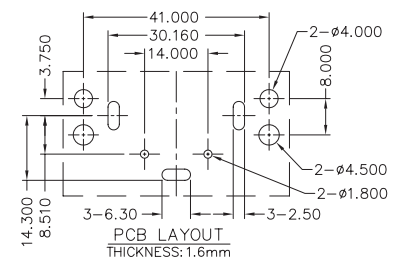
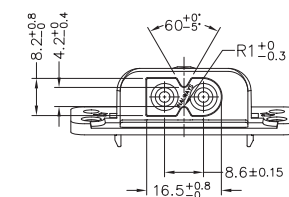
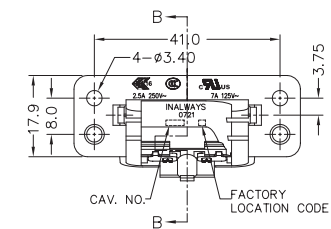
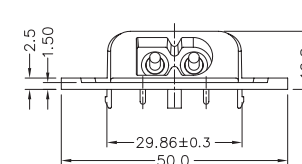
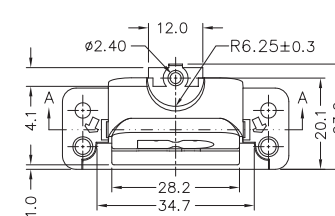


0721 Series

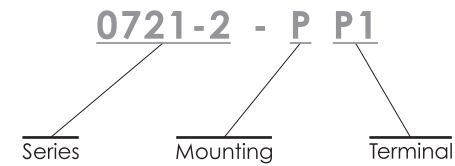
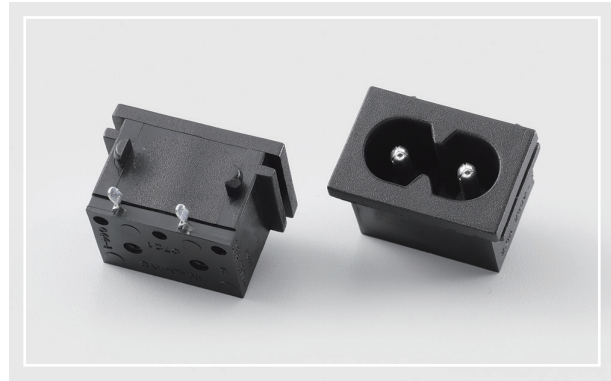


▶ Specification	▶ Inlet
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+70°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Polarized Option	P : Non-Polarized S : Polarized
Terminal	PF: PCB Pin SF: Solder Tab(4.8x0.8)

Unit : mm

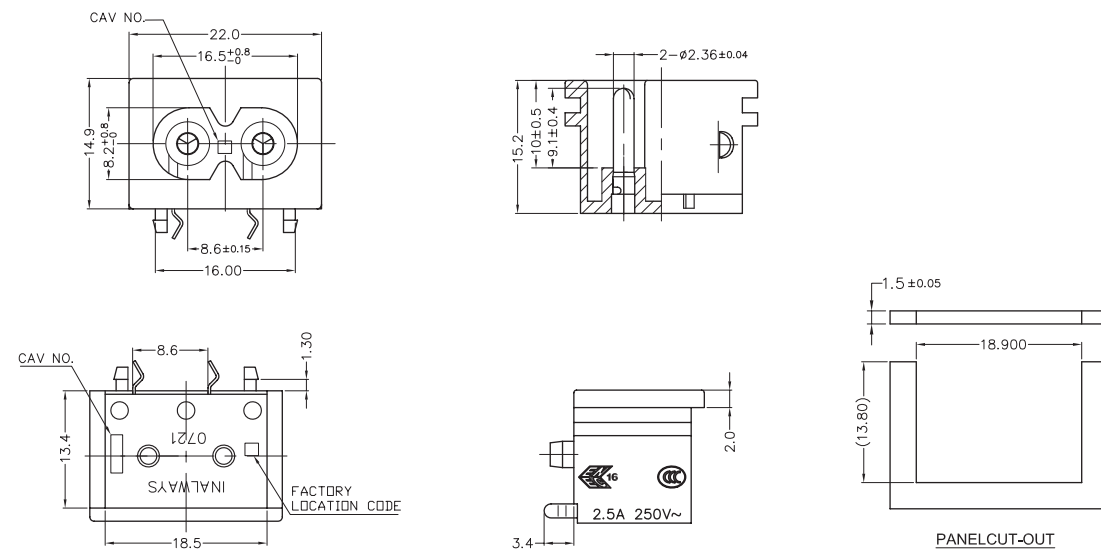


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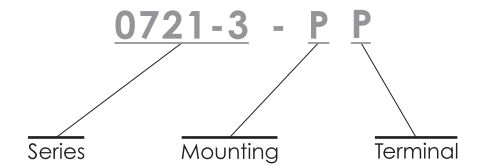


▶ Specification	▶ Inlet
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+90°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	P : Snap-in
Terminal	P1 : PCB Pin

Unit : mm

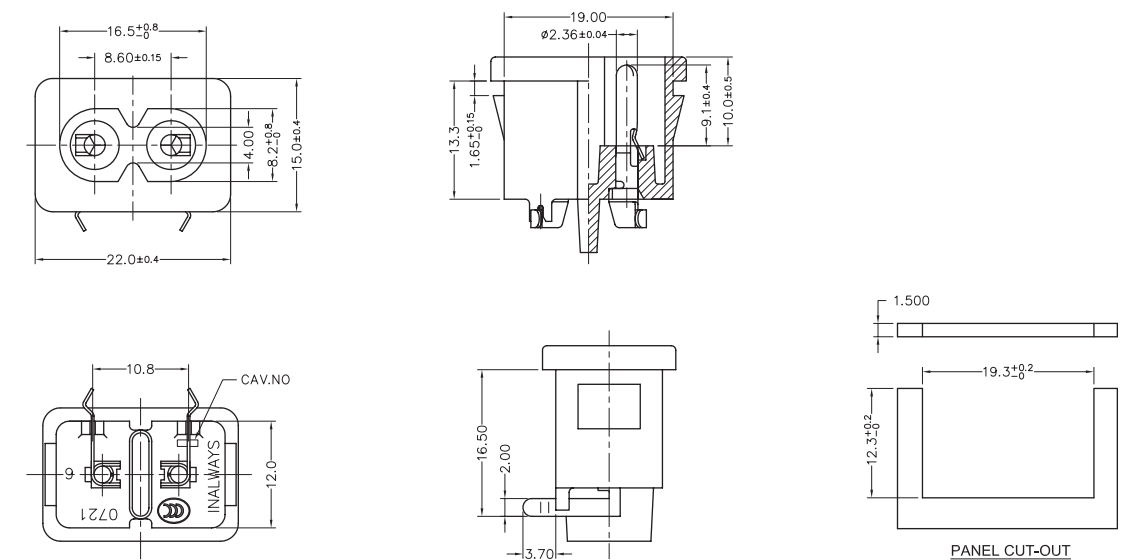


0721-3 Series

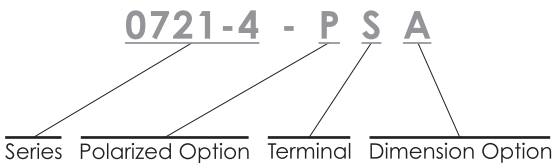
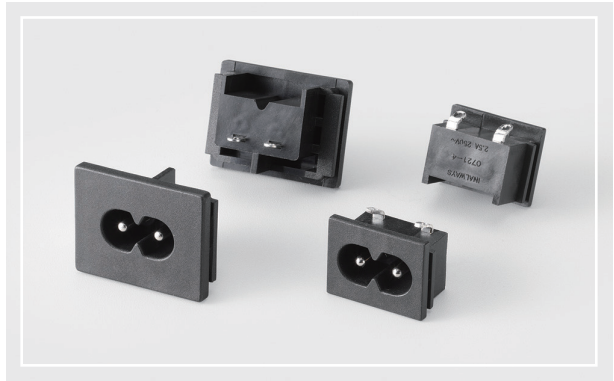


► Specification	► Inlet
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+85°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	P : Snap-in
Terminal	P : PCB Pin S : Solder Tab (2.54 x 0.8)

Unit : mm

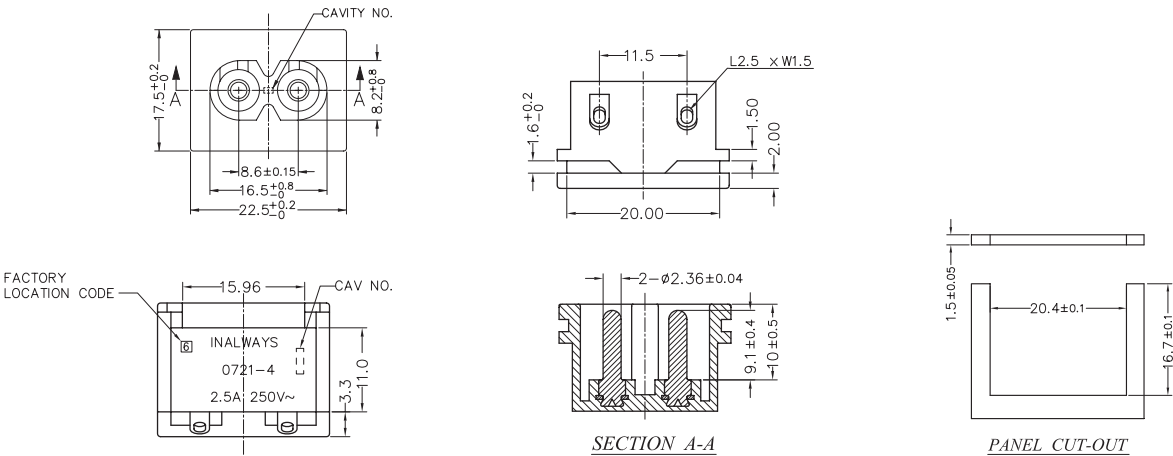


0721-4 Series

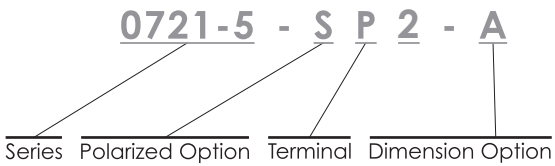


► Specification	► Inlet	
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+80°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Polarized Option	P : Non-Polarized S : Polarized	
Terminal	S : Solder Tab	
Dimension Option	A: 22.5 x 17.5 1: 31 x 24	3: 31 x 24

Unit : mm

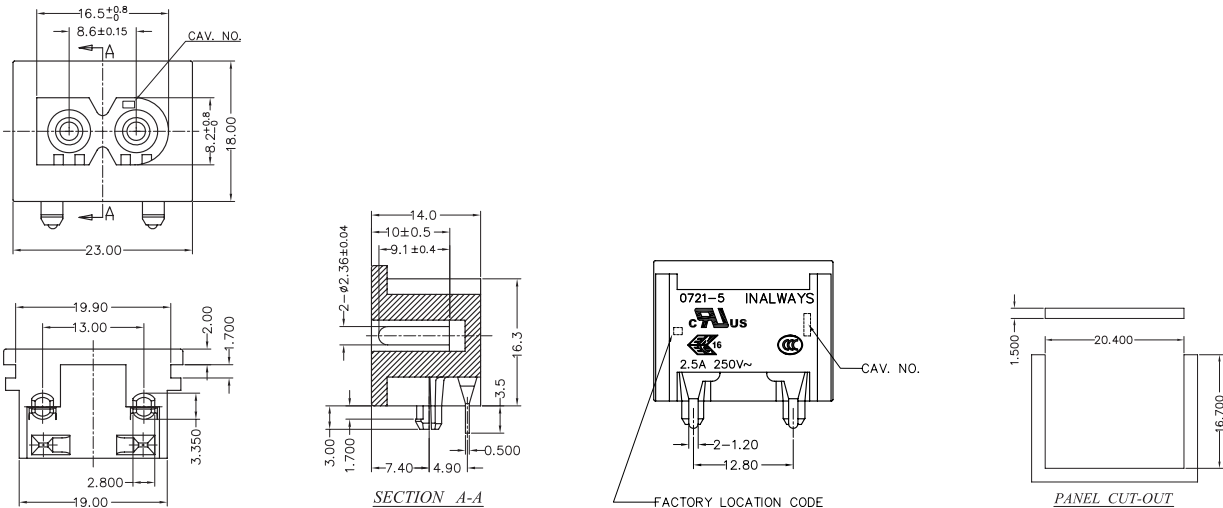


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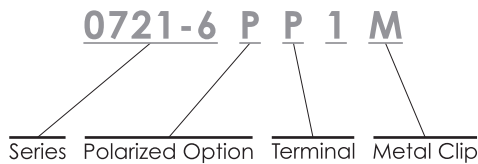
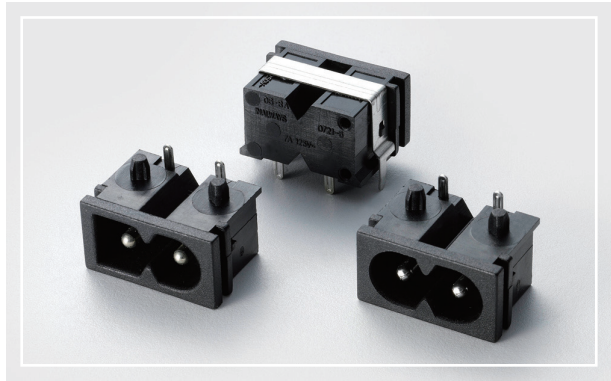


► Specification	► Inlet	
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+90°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Polarized Option	P : Non-Polarized S : Polarized	
Terminal	P : PCB Pin	
Dimension Option	A: 23 x 18 B: 22.5 x 17.5	

Unit : mm

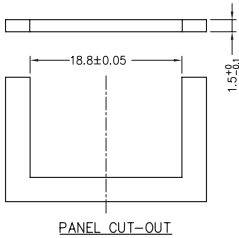
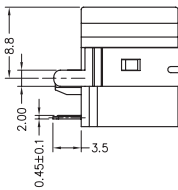
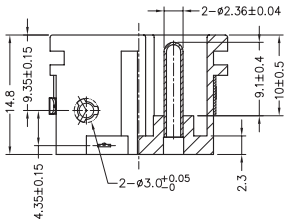
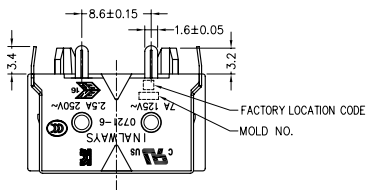
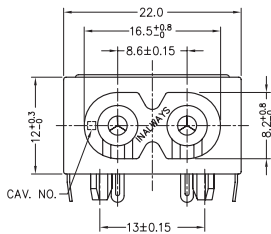


0721-6 Series

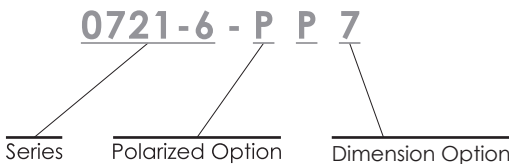


Specification	Inlet
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+100°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Polarized Option	P : Non-Polarized S : Polarized
Terminal	P: PCB Pin
Metal Clip	M : with Metal Clip

Unit : mm

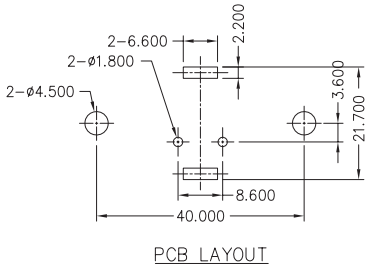
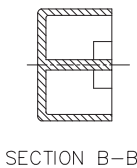
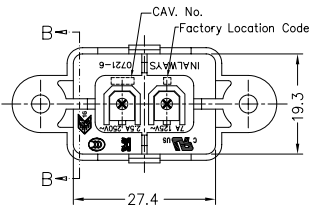
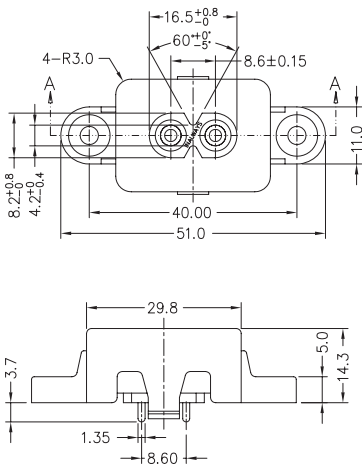


0721-6 Series

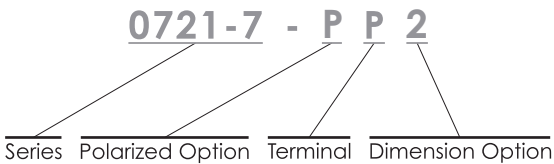
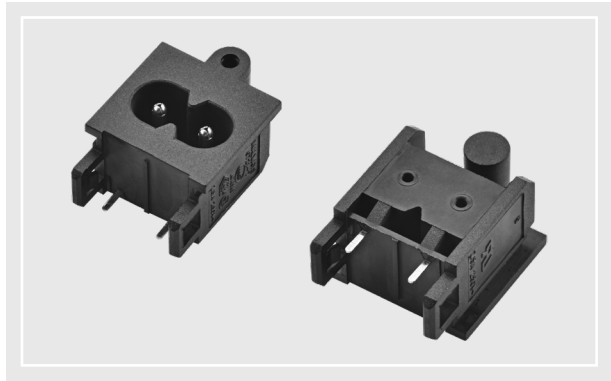


Specification	Inlet
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+85°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Polarized Option	P : Non-Polarized S : Polarized
Dimension Option	4: 21 x 16 7: 29.8 x 21.7

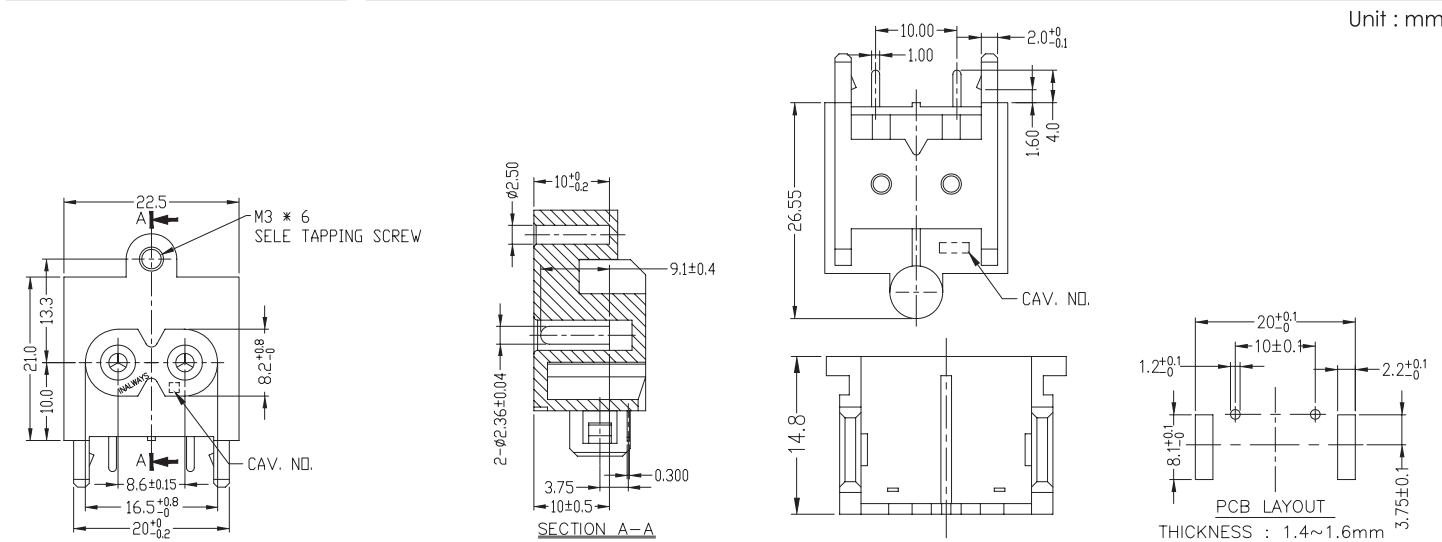
Unit : mm



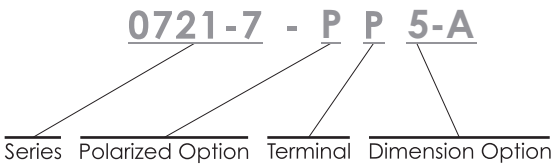
0721-7 Series



► Specification	► Inlet
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+85°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Polarized Option	P : Non-Polarized S : Polarized
Terminal	P : PCB Pin
Dimension Option	2: 22.5 x 26.55 3: 22.5 x 23.25

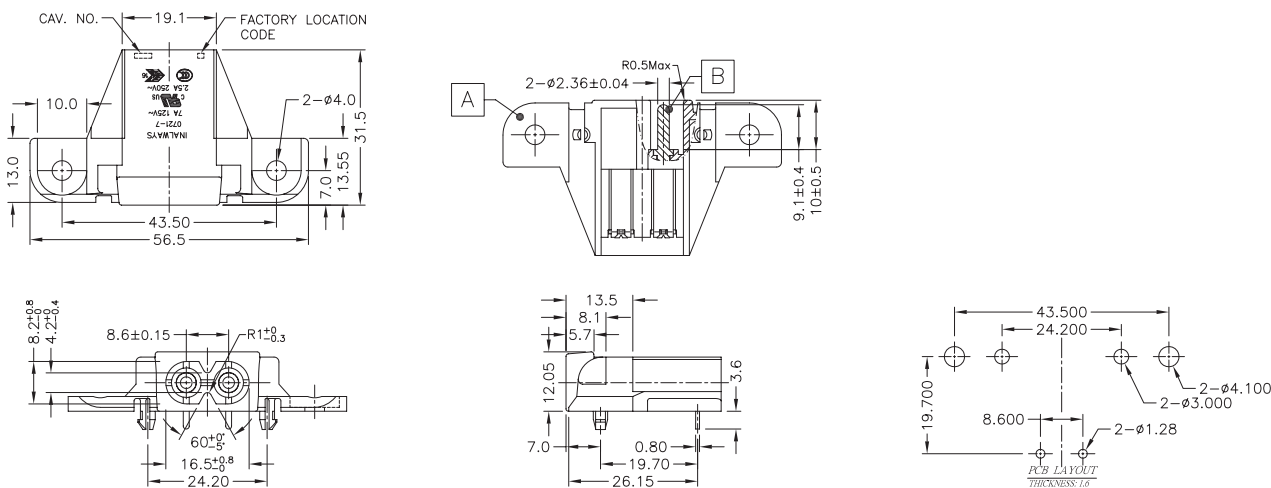


0721-7 Series



► Specification	► Inlet
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+90°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Polarized Option	P : Non-Polarized S : Polarized
Terminal	P : PCB Pin

Unit : mm



0707-1 Series

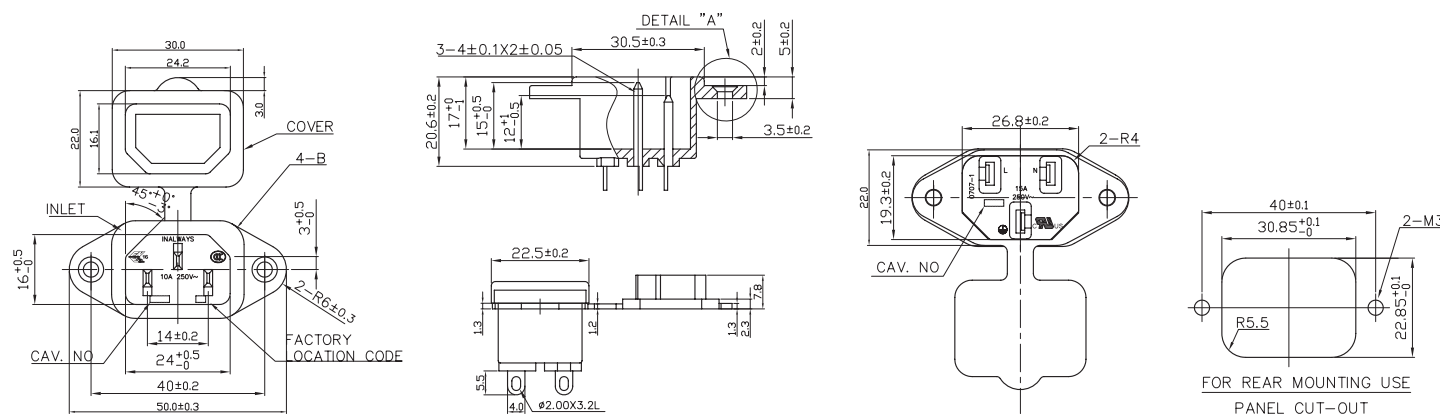


0707-1 - C N-C

Series Mounting Terminal Waterproof Cover

Specification	Inlet	
Power Rating	10A 250V AC Europe 15A 250V AC North America	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+100°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	C : Side Screw-On	
Terminal	N : Solder Tab (4.0 x 0.8) Q : Solder Tab (4.8 x 0.8)	L2 : EMI Filter Application P : PCB Pin

Unit : mm



0707-1 Series

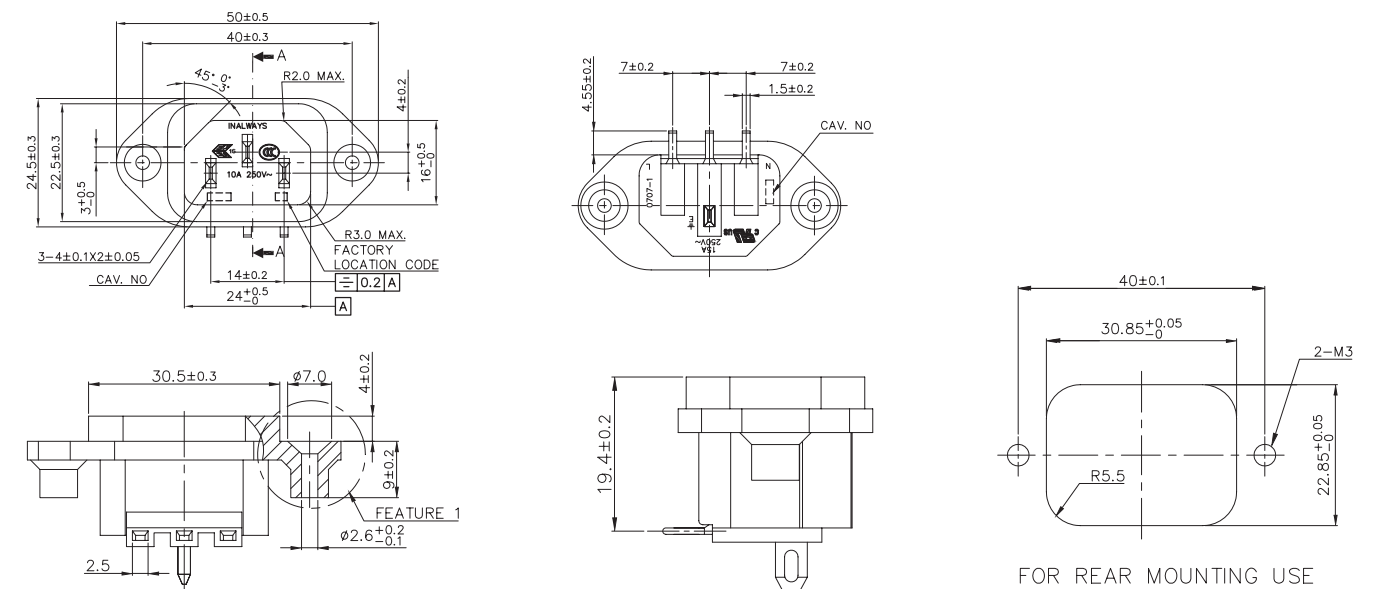


0707-1 - C 7

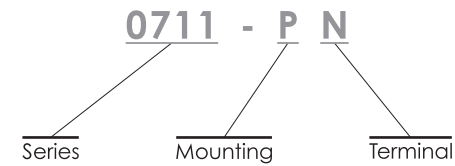
Series Mounting Pitch

► Specification	► Inlet
Power Rating	10A 250V AC Europe 15A 250V AC North America
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+100°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	C : Side Screw-On
Terminal	C: Solder Tap (4 x 2) E: without Solder Tab

Unit : mm

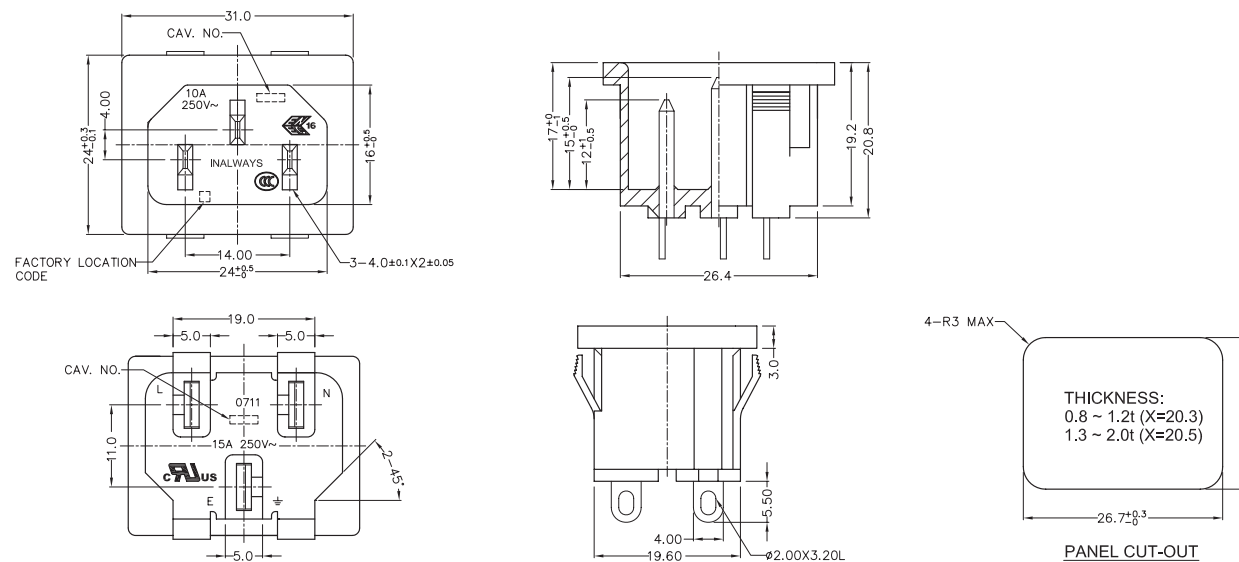


0711 Series

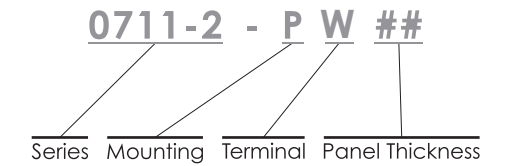


▶ Specification	▶ Inlet
Power Rating	10A 250V AC Europe 15A 250V AC North America
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+90°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	P : Snap-In
Terminal	N : Solder Tab (4.0 x 0.8) Q : Solder Tab (4.8 x 0.8)

Unit : mm

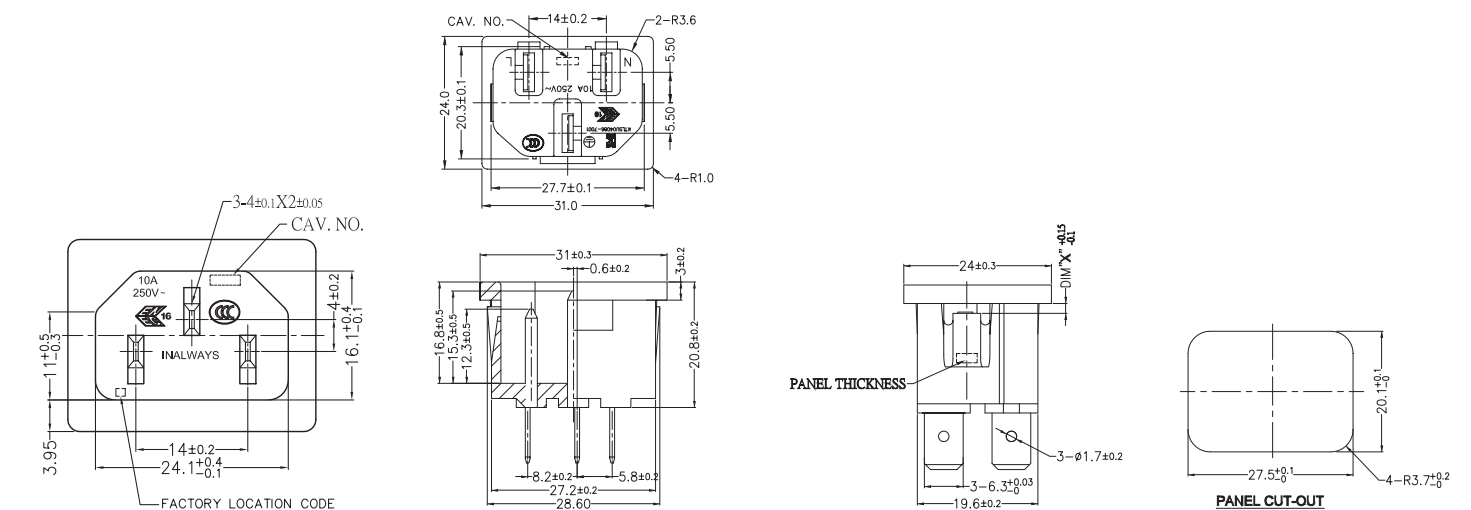


0711-2 Series

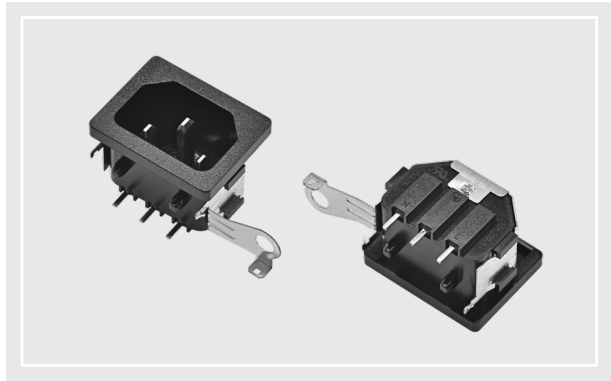


► Specification	► Inlet	
Power Rating	10A 250V AC Europe 15A 250V AC North America	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+90°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	P : Snap-In	
Terminal	N : Solder Tab (4.0 x 0.8) Q : Solder Tab (4.8 x 0.8)	W: Solder Tab (6.3 x 0.8)
Panel Thickness	1.0 / 1.2 / 1.5 / 2.0 / 2.5 / 3.0	

Unit : mm



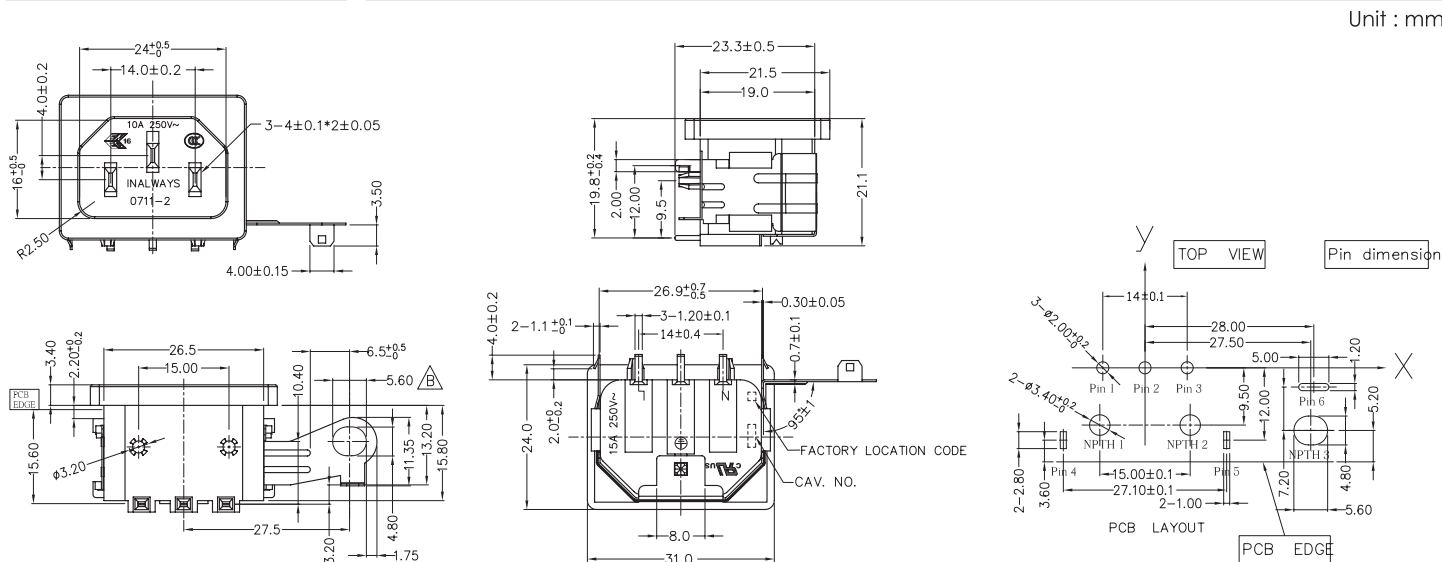
0711-2 Series



0711-2 - P W4 M20-R

Series Mounting Terminal Metal Clip Metal Clip Type

► Specification	► Inlet
Power Rating	10A 250V AC Europe 15A 250V AC North America
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+90°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	P : Snap-In
Terminal	
Dimension Option	



0711-2 Series

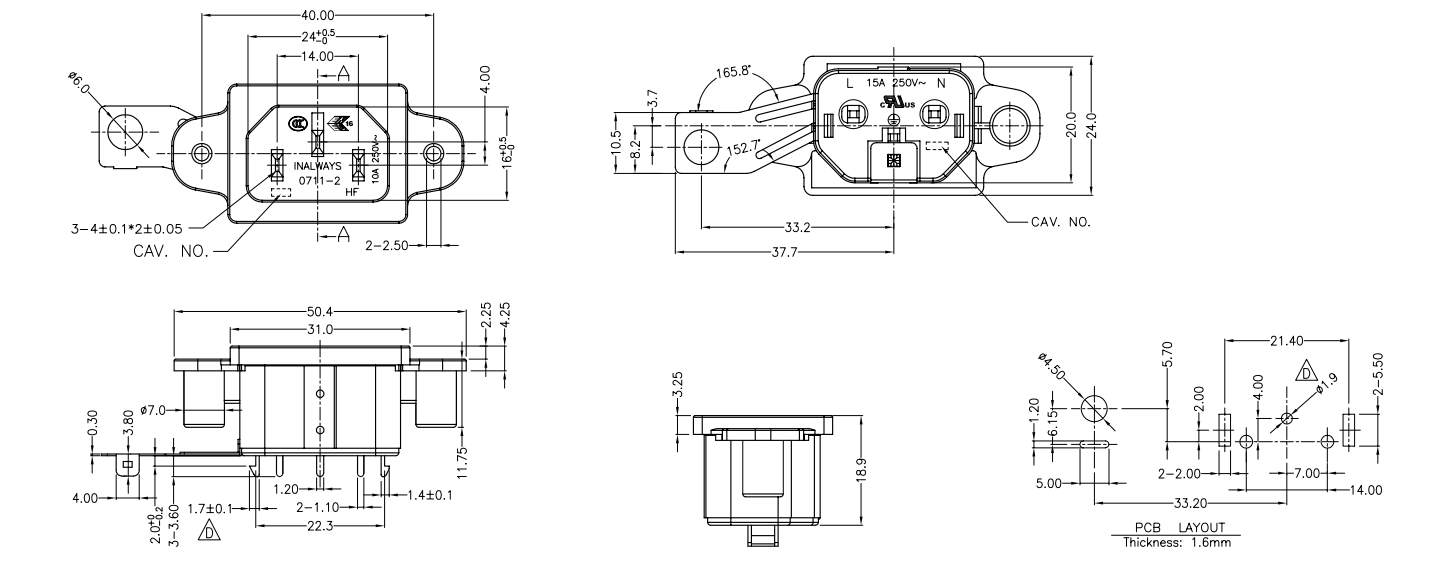


0711-2 - C PH -L-M

Series Mounting Terminal Metal Clip

► Specification	► Inlet
Power Rating	10A 250V AC Europe 15A 250V AC North America
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+90°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	C : Screw-On
Terminal	PH : PCB Pin

Unit : mm



0714 Series

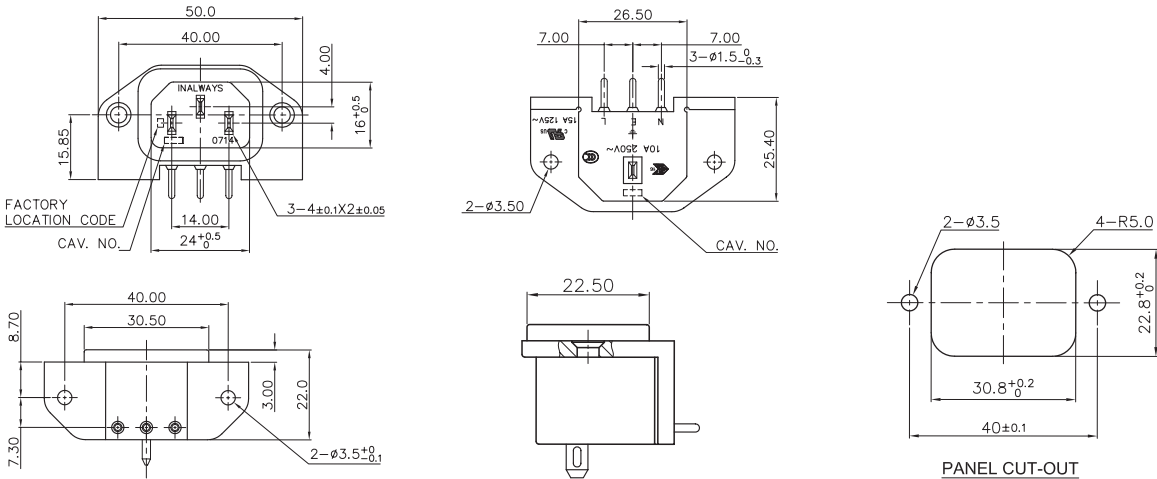


0714 - C R7

Series Mounting Terminal

► Specification	► Inlet
Power Rating	10A 250V AC Europe 15A 250V AC North America
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+100°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	C : Countersink Screw-On F : Flat Screw-On
Terminal	R7 : PCB Pin
Rivet Option	1: Frame With Rivet

Unit : mm



0714-P Series

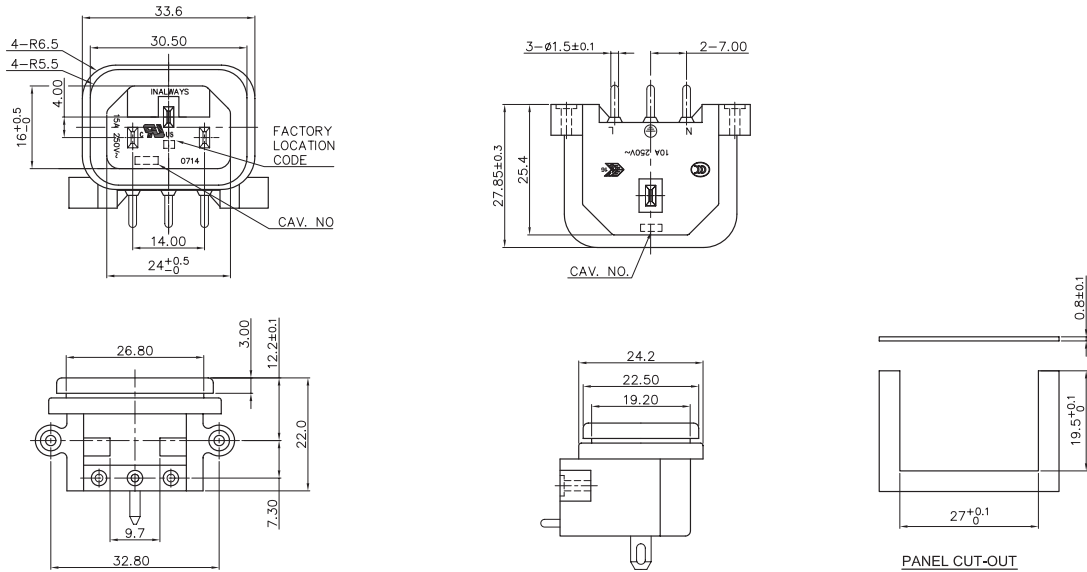


0714-P - FR7

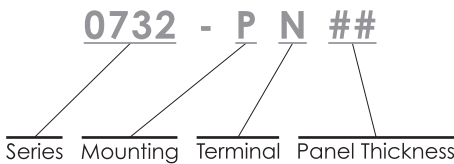
Series Mounting

► Specification	► Inlet
Power Rating	10A 250V AC Europe 15A 250V AC North America
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+70°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	FR7 : PCB Pin
Rivet Option	1: Frame With Rivet

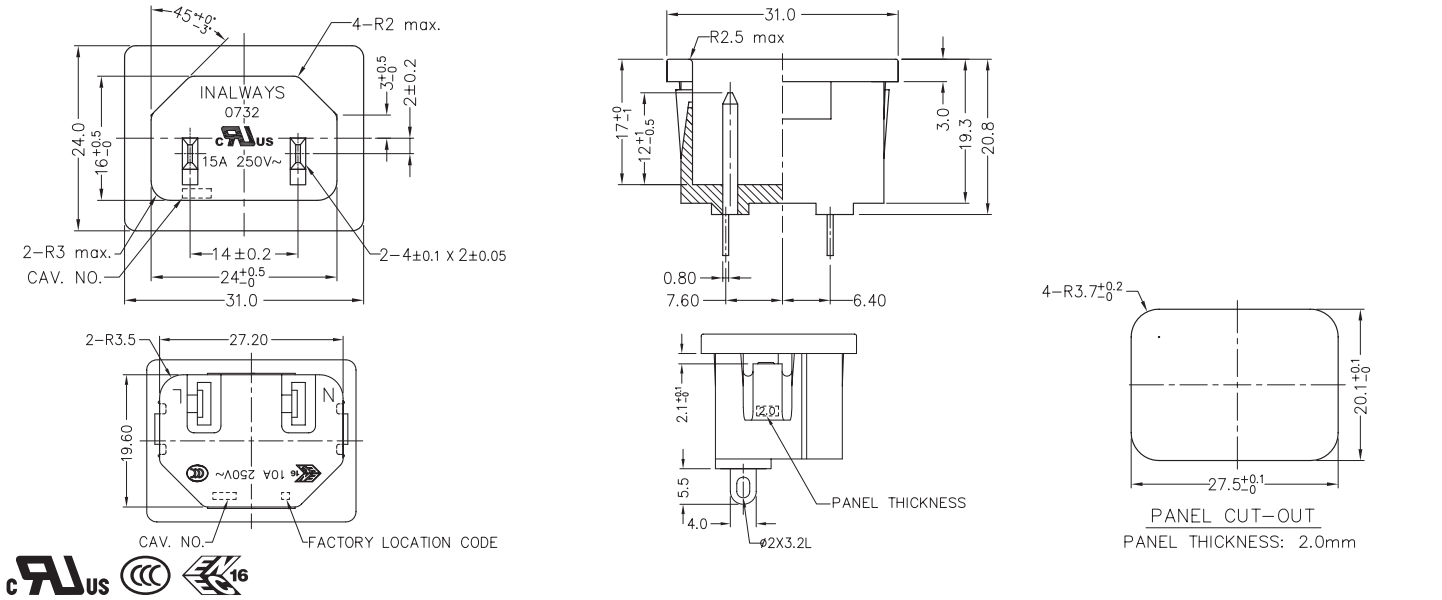
Unit : mm



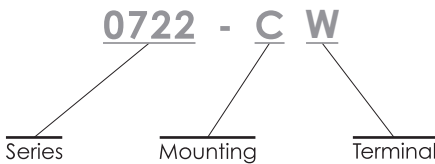
0732 Series



Specification	Inlet	
Power Rating	10A 250V AC Europe 15A 250V AC North America	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+70°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	C : Countersink Screw-On F : Flat Screw-On	P : Push-In
Terminal	N: Solder Tab (4 x 0.8) P: PCB Pin	
Panel Thickness	2.0	

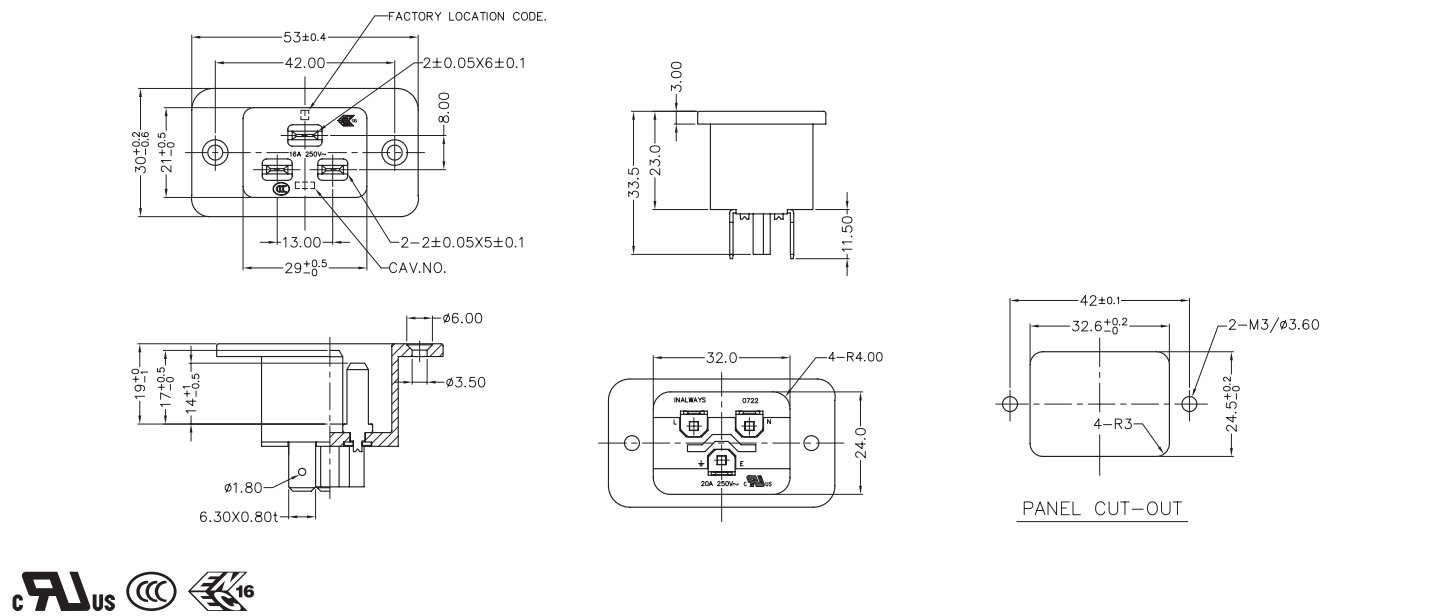


0722 Series



Specification	Inlet	
Power Rating	16A 250V AC Europe 20A 250V AC North America	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+70°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	C : Screw-On	
Terminal	Q: Solder Tab (4.8 x 0.8) W: Solder Tab (6.3 x 0.8)	

Unit : mm



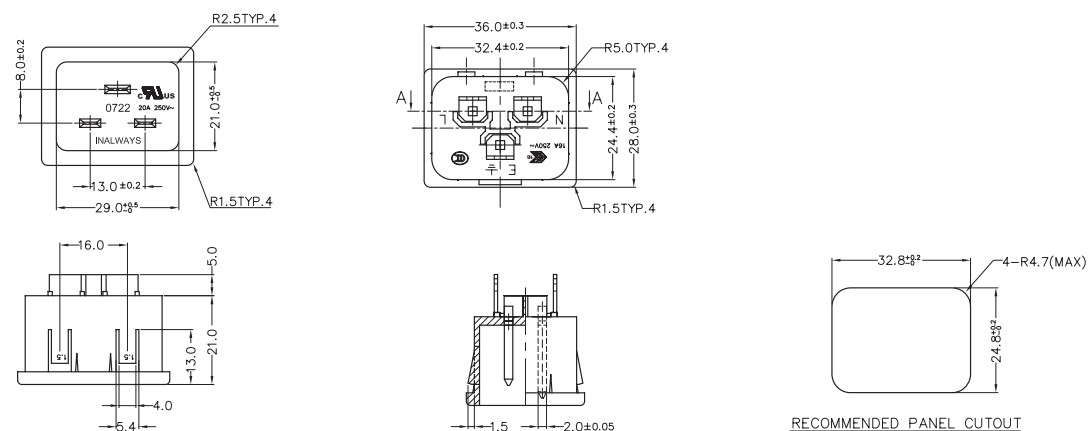
0722 Series



0722 - 1 - P Q ##

Series Dimension Mounting Terminal Panel
Option Thickness

► Specification	► Inlet
Power Rating	16A 250V AC Europe 20A 250V AC North America
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+80°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Dimension Option	1: 36 x 28 2: 36 x 28 3: 35.5 x 27.5
Mounting	P : Push-In
Terminal	Q : Solder Tab (4.8 x 0.8) W : Solder Tab (6.3 x 0.8)
Panel Thickness	0.8 / 1.0 / 1.2 / 1.5 / 2.0 / 2.5 / 3.0



0708-1 Series

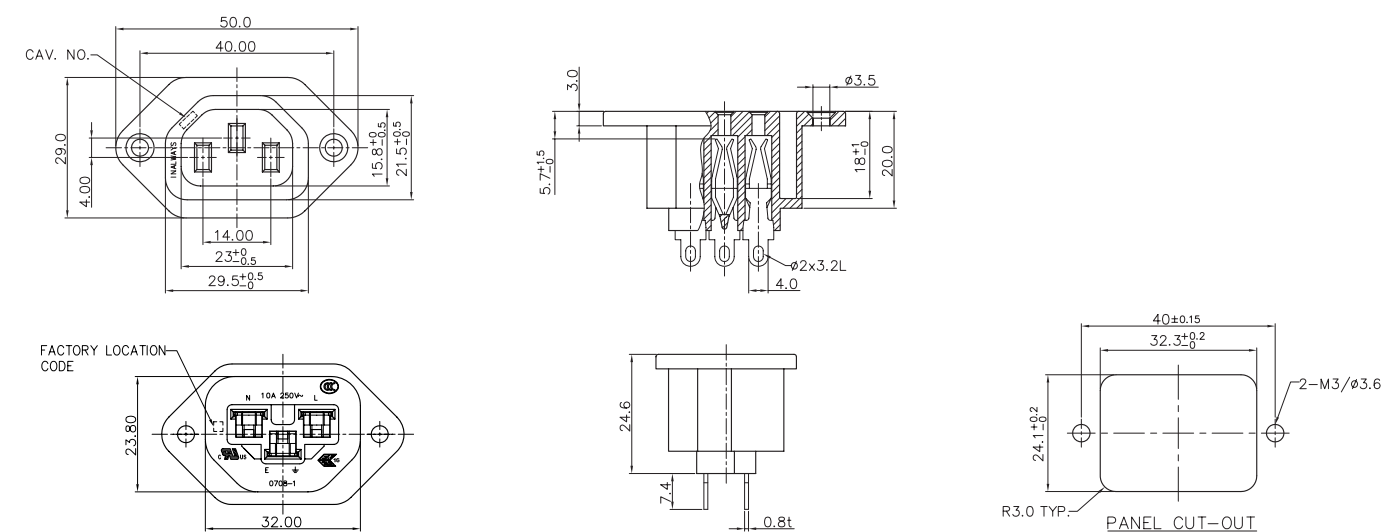


0708-1 - C NF

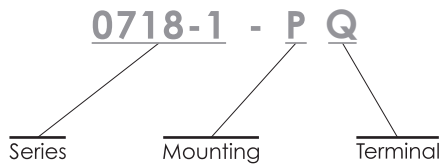
Series Mounting Terminal

► Specification	► Outlet	
Power Rating	10A 250V AC	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+70°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	C: Screw-On	
Terminal	NF : Solder Tab (4.0 x 0.8) QF : Solder Tab (4.8 x 0.8)	PF : PCB Pin

Unit : mm

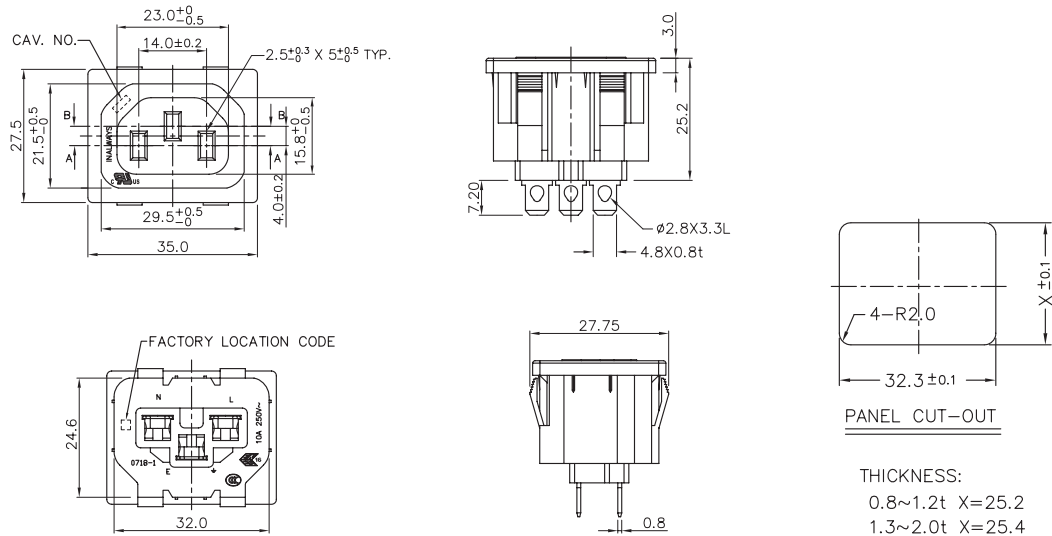


0718-1 Series

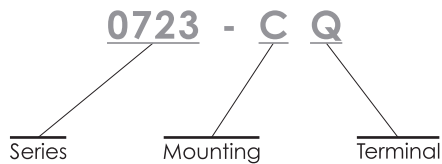


► Specification	► Outlet	
Power Rating	10A 250V AC	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+70°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	P : Push-In	
Terminal	N : Solder Tab (4.0 x 0.8) Q : Solder Tab (4.8 x 0.8)	P : PCB Pin

Unit : mm

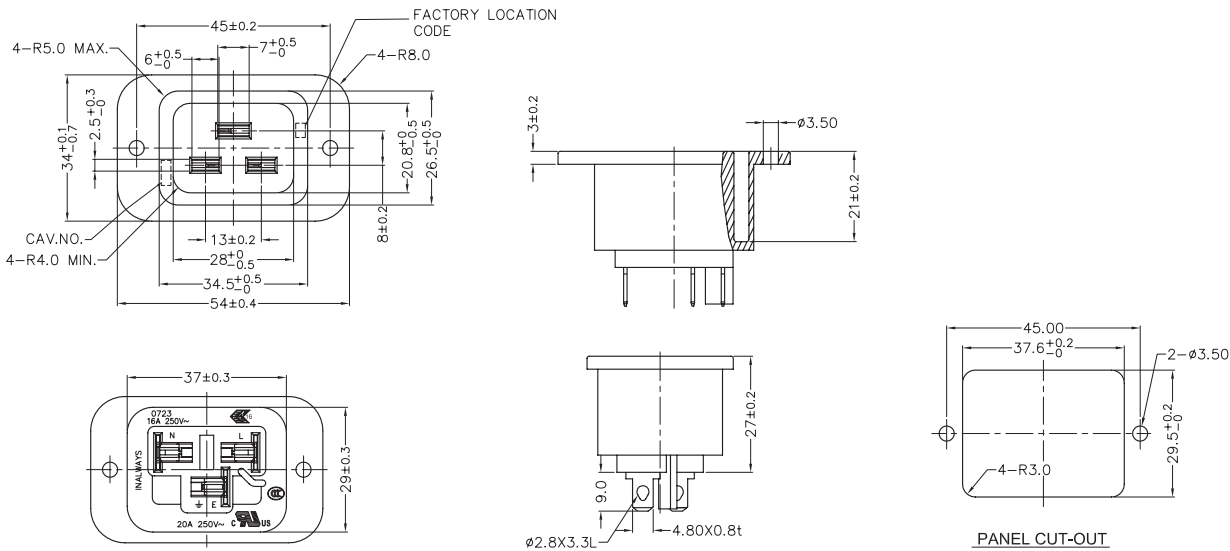


0723 Series

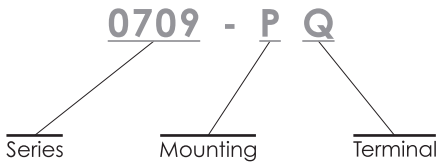


► Specification	► Outlet	
Power Rating	16A 250V AC Europe 20A 250V AC North America	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+90°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	C : Screw-On	
Terminal	Q : Solder Tab (4.8 x 0.8) W : Solder Tab (6.3 x 0.8)	

Unit : mm

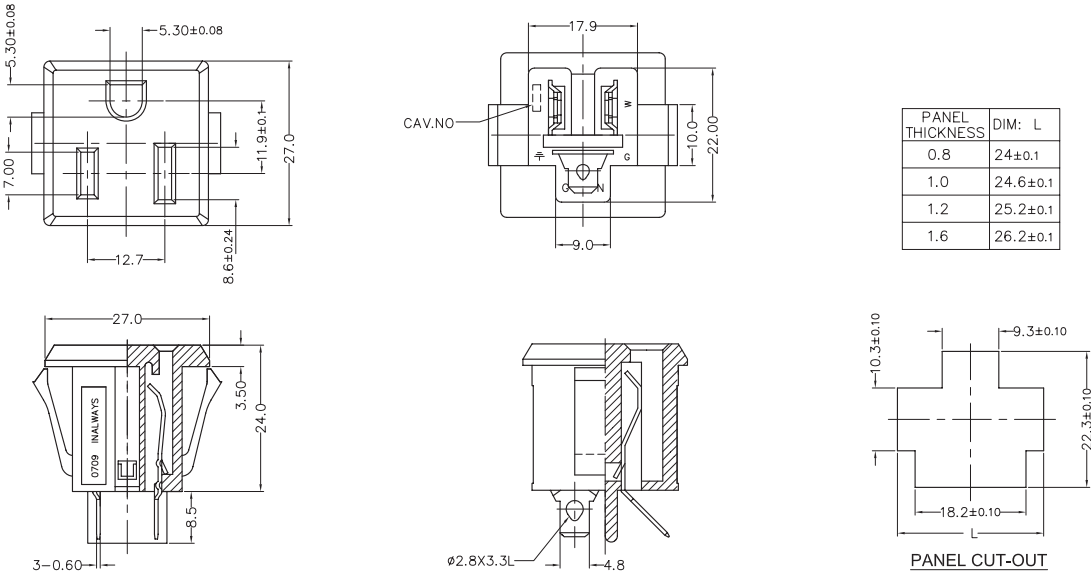


0709 Series

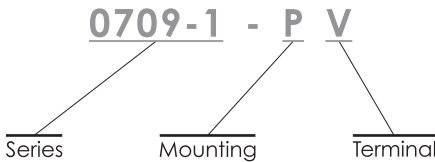
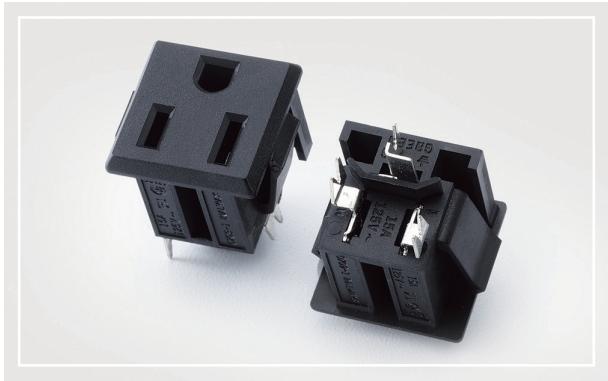


► Specification	► Outlet
Power Rating	15A 125V AC
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+60°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	P : Push-In
Terminal	Q: Solder Tab (4.8 x 0.6) QA: Solder Tab (4.8 x 0.6)

Unit : mm

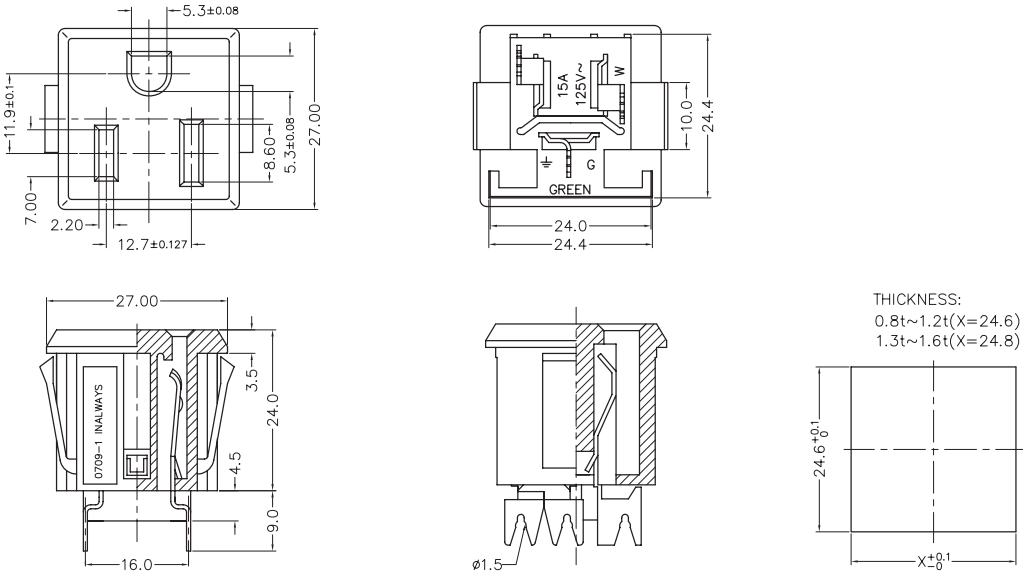


0709-1 Series

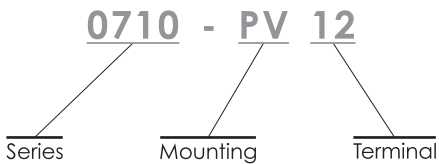
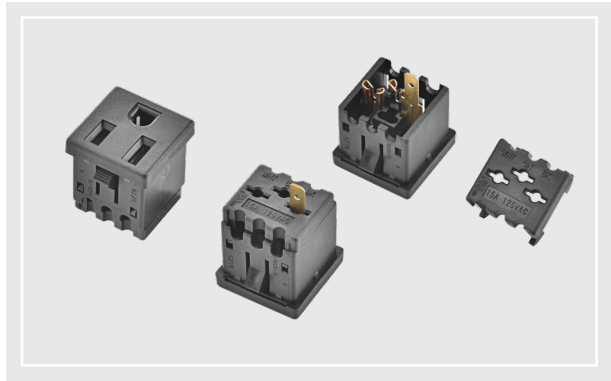


► Specification	► Outlet
Power Rating	15A 125V AC
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+65°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	P : Push-In
Terminal	V : Slotted Terminal

Unit : mm

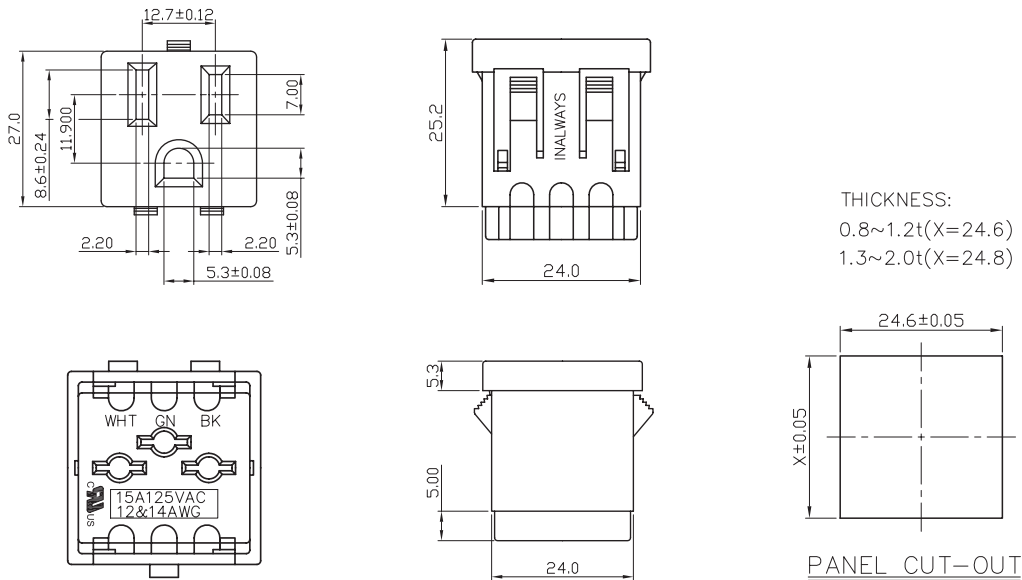


0710 Series

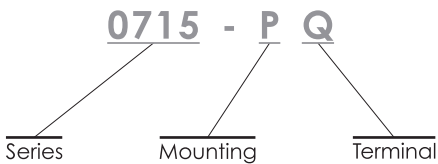


► Specification	► Outlet
Power Rating	15A 125V AC
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+65°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	PV : Snap-In
Terminal	12 : AWG12~14 Wire Application

Unit : mm

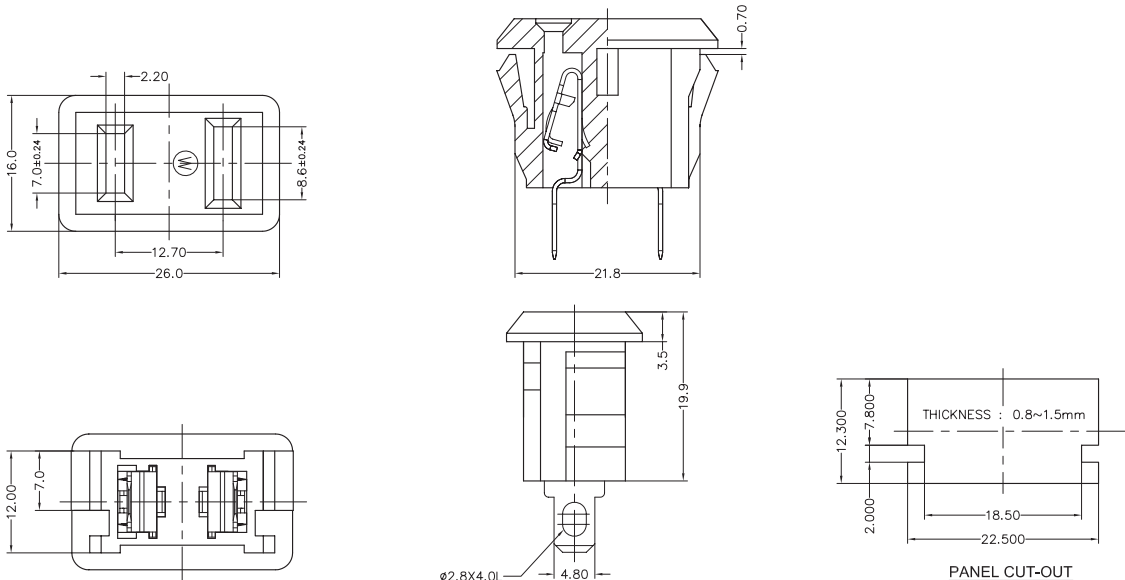


0715 Series

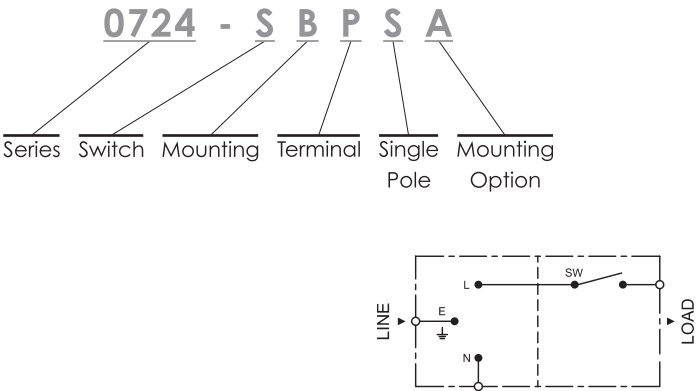


► Specification	► Outlet
Power Rating	15A 125V AC
Electric Strength	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC
Operating Temperature	+60°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	P : Snap-In
Terminal	Q : Solder Tab (4.8 x 0.5)

Unit : mm

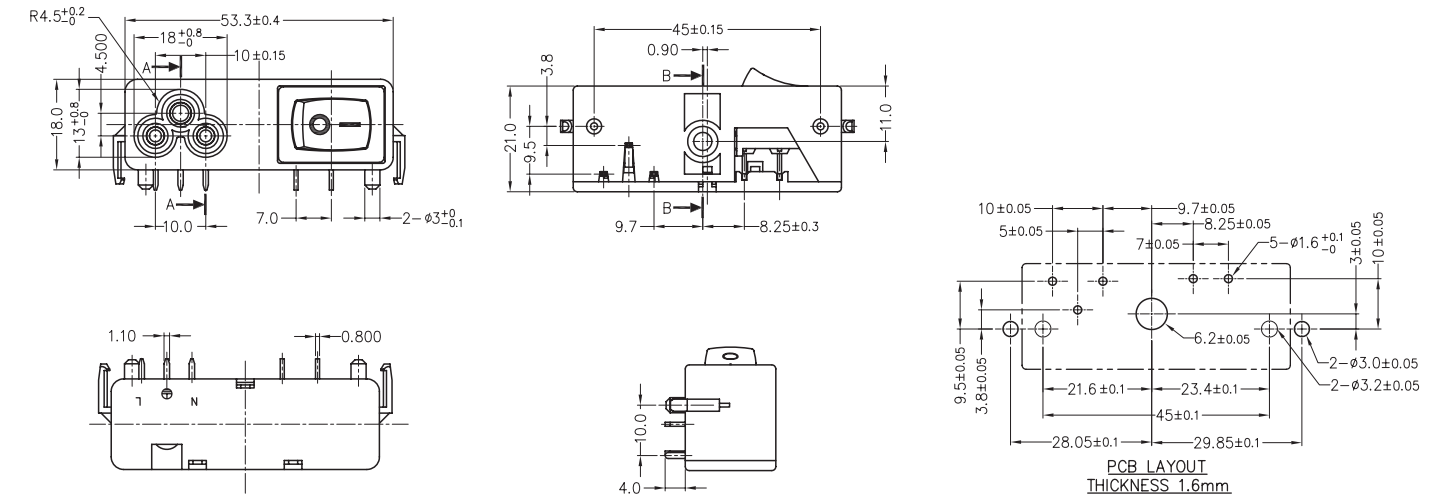


0724-SBP Series

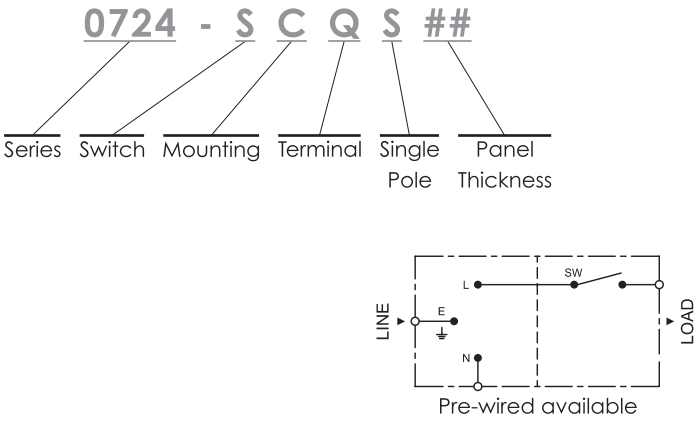


► Specification	► Inlet	► Rocker Switch
Power Rating	2.5A 250V AC Europe 7A 125V AC North America	3A 250V AC Europe 6A 125V AC North America
Electric Strength	AC 2,000V for 1 Minute	AC 1,000V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+80°C	+ 85°C (Europe) + 125°C (North America)
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Terminal	P : PCB Pin	PCB Pin
Mounting Option	A : From above B : From below Panel Thickness : 1.6	Single Pole (On / Off Switch)

Unit : mm

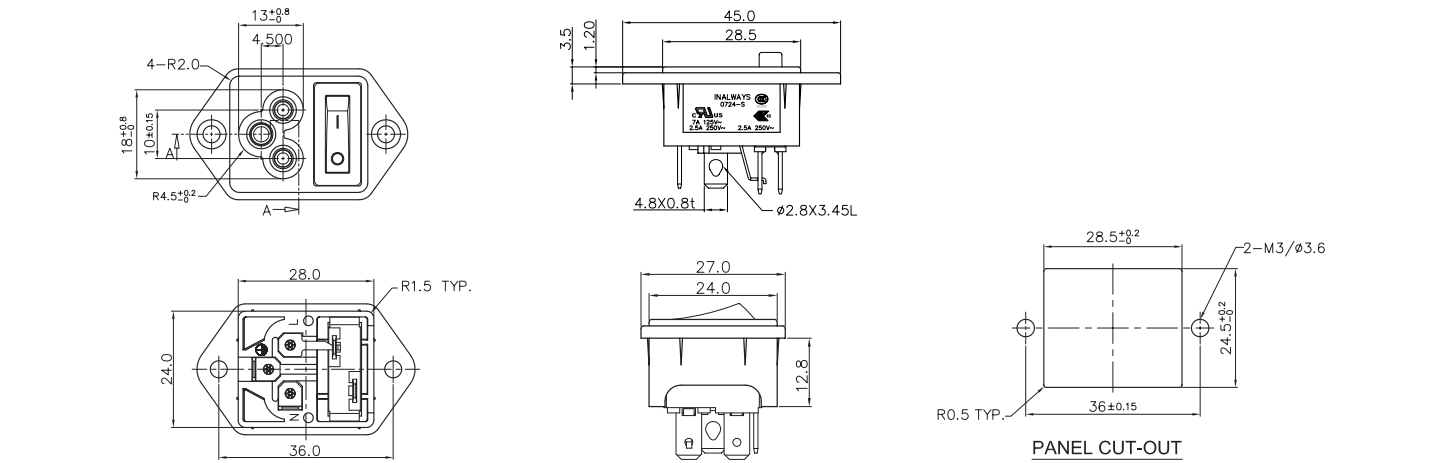


0724-S Series

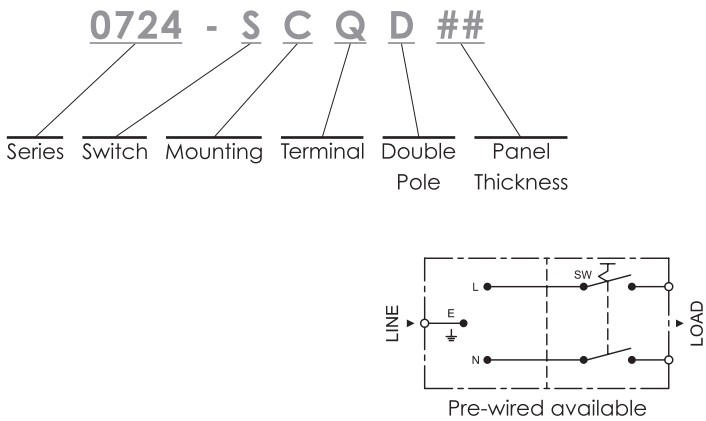


► Specification	► Inlet	► Rocker Switch
Power Rating	2.5A 250V AC Europe 7A 125V AC North America	10A 250V AC
Electric Strength	AC 2,000V for 1 Minute	AC 1,500V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+80°C	+ 100°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-2 & Copper Alloy
Mounting	C : Screw-on P : Snap-in	Single Pole (On / Off Switch)
Terminal	Q: Q.D / Solder Tab, 4.8 x 0.8 S: Solder Tab, 3.8 x 0.8	Q.D Tab, 4.8 x 0.8 Solder Tab, 3.9 x 0.8
Panel Thickness	Snap-in Panel Thickness : 0.8 / 1.0 / 1.2	

Unit : mm

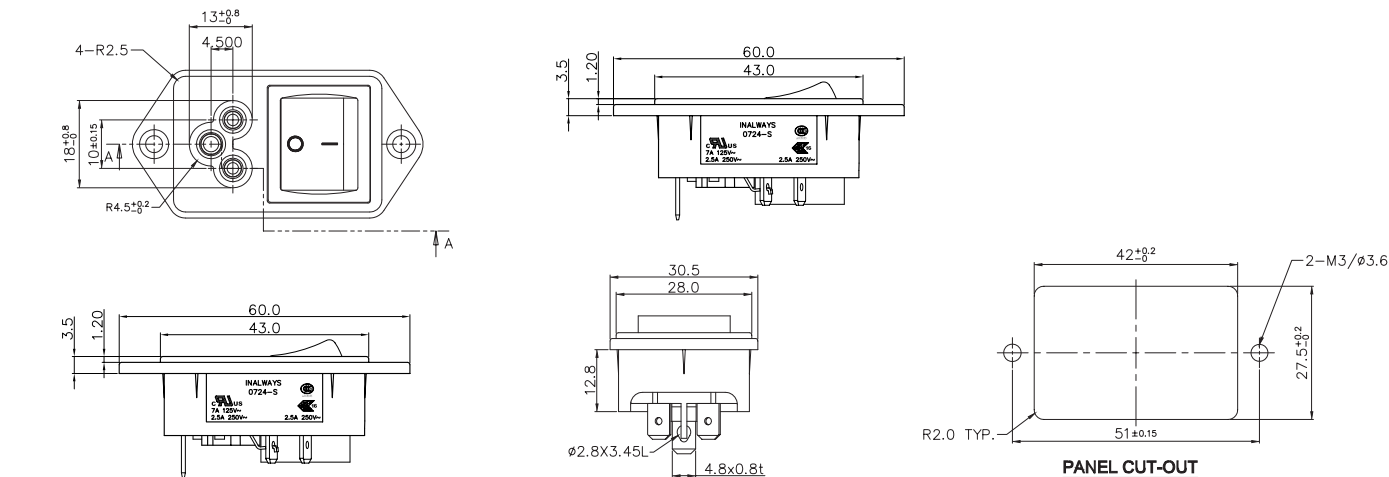


0724-S Series

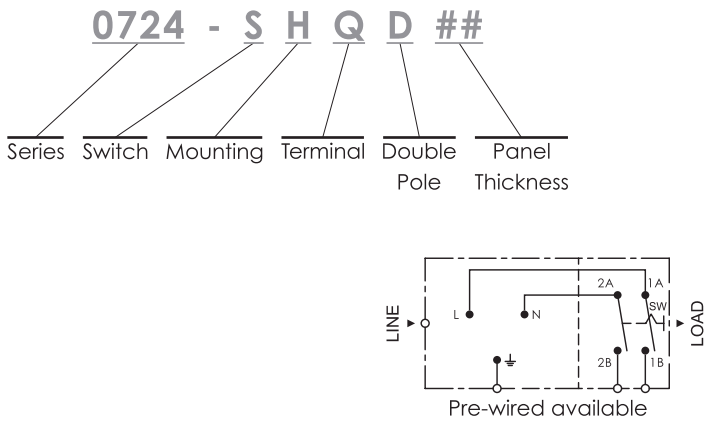


► Specification	► Inlet	► Rocker Switch
Power Rating	2.5A 250V AC Europe 7A 125V AC North America	10A 250V AC
Electric Strength	AC 2,000V for 1 Minute	AC 1,500V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+80°C	+ 65°C (North America) + 90°C (Europe)
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-2 & Copper Alloy
Mounting	C : Screw-on P : Snap-in	Double Pole (On / Off Switch)
Terminal	Q:Q.D / Solder Tab, 4.8 x 0.8	Q.D Tab, 4.8 x 0.8
Panel Thickness	Snap-in Panel Thickness : 1.0 / 1.2 / 1.5	

Unit : mm

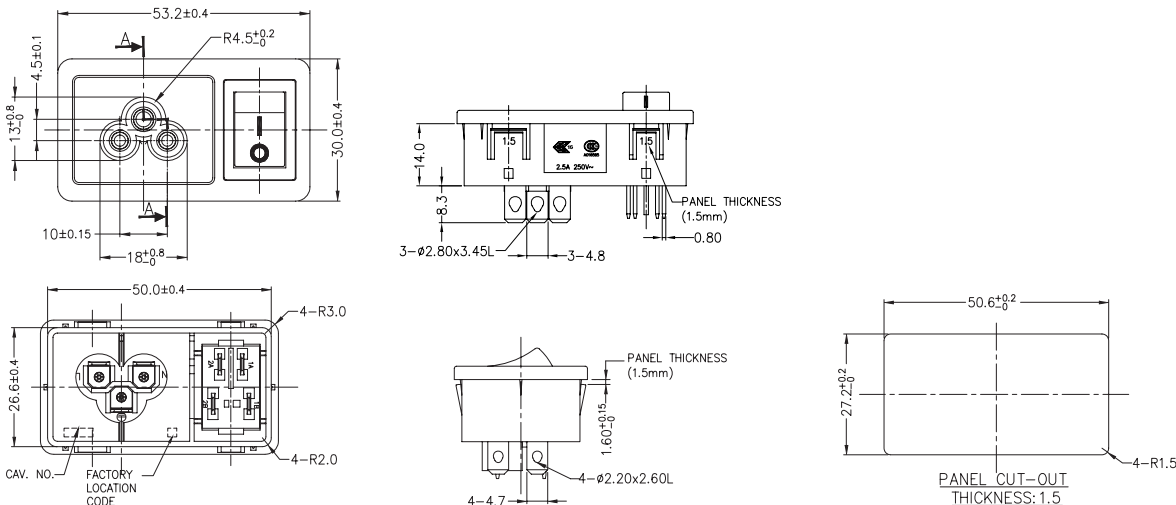


0724-S Series

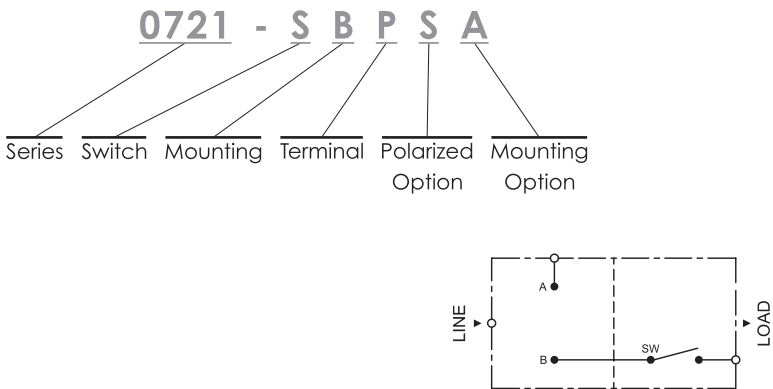


► Specification	► Inlet	► Rocker Switch
Power Rating	2.5A 250V AC Europe 7A 125V AC North America	6A 250V AC Europe 12A 125V AC North America
Electric Strength	AC 2,000V for 1 Minute	AC 1,500V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+80°C	+ 85°C (Europe) + 125°C (North America)
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	H : Horitontal Snap-in	Double Pole (On / Off Switch)
Terminal	Q : Q.D / Solder Tab, 4.8 X 0.8 V : Pre-wire Tab	Solder Tab, 4.7 X 0.8
Panel Thickness	Snap-in Panel Thickness : 1.5	

Unit : mm

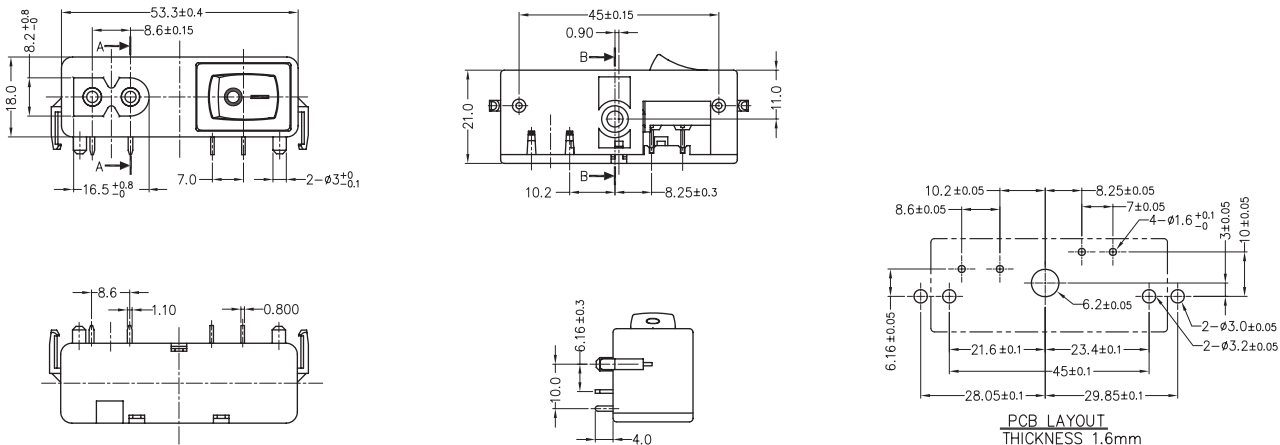


0721-SBP Series

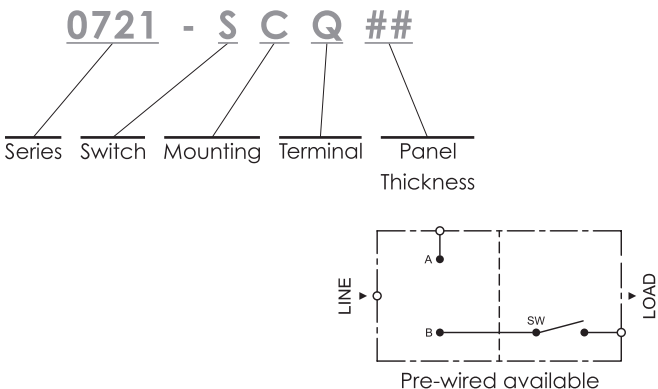


Specification	Inlet	Rocker Switch
Power Rating	2.5A 250V AC Europe 7A 125V AC North America	3 A 250V AC Europe 6 A 125V AC North America
Electric Strength	AC 2,000V for 1 Minute	AC 1,000V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+80°C	+ 85°C (Europe) + 125°C (North America)
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Terminal	P : PCB Pin	PCB Pin
Polarized Option	P : non-polarized S : polarized	
Mounting Option	A : From above B : From below Panel Thickness : 1.6	Single Pole (On / Off Switch)

Unit : mm

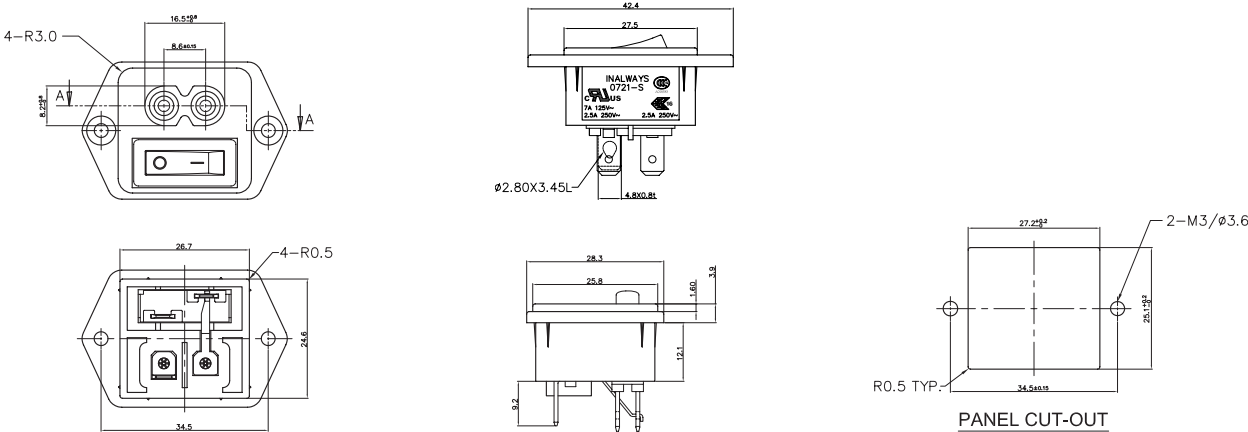


0721-S Series

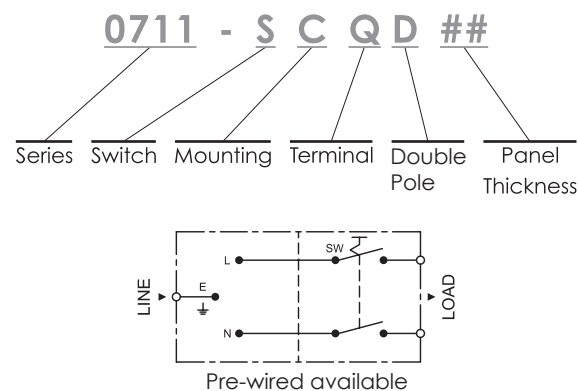


Specification	Inlet	Rocker Switch
Power Rating	2.5A 250V AC Europe 7A 125V AC North America	10A 250V AC
Electric Strength	AC 2,000V for 1 Minute	AC 1,500V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+80°C	+ 100°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-0, 94V-2 & Copper Alloy
Mounting	C : Screw-on P : Snap-in	Single Pole (On / Off Switch)
Terminal	Q: Q.D / Solder Tab, 4.8 x0.8 S: Solder Tab, 3.8 x 0.8	Q: Q.D Tab, 4.8 x0.8 Solder Tab, 3.9 x 0.8
Panel Thickness	Snap-in Panel Thickness : 0.8 / 1.0 / 1.2	

Unit : mm

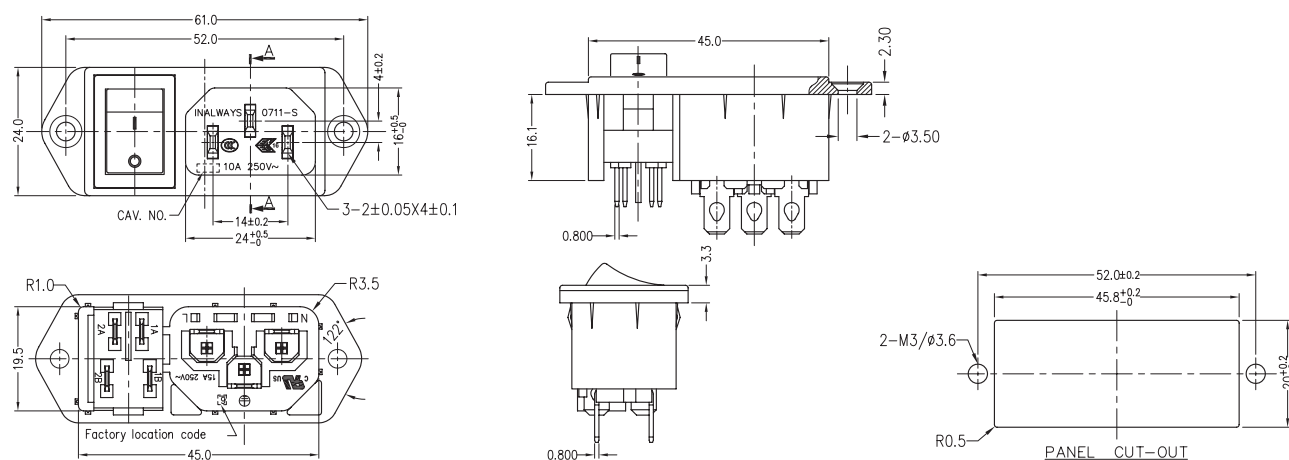


0711-S Series

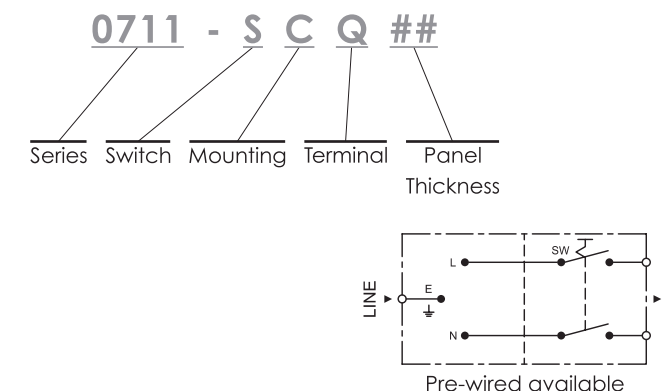


► Specification	► Inlet	► Rocker Switch
Power Rating	10A 250V AC Europe 15A 250V AC North America	6A 250V AC Europe 12A 125V AC North America
Electric Strength	AC 2,000V for 1 Minute	AC 1,500V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+80°C	+ 85°C (Europe) + 125°C (North America)
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	C : Screw-on P : Snap-in	Double Pole (On /Off Switch)
Terminal	Q : Q.D / Solder Tab, 4.8 X 0.8	Solder Tab, 4.75 x 0.8
Panel Thickness	Snap-in Panel Thickness : 0.8 / 1.0 / 1.2 / 1.5 / 2.0	

Unit : mm

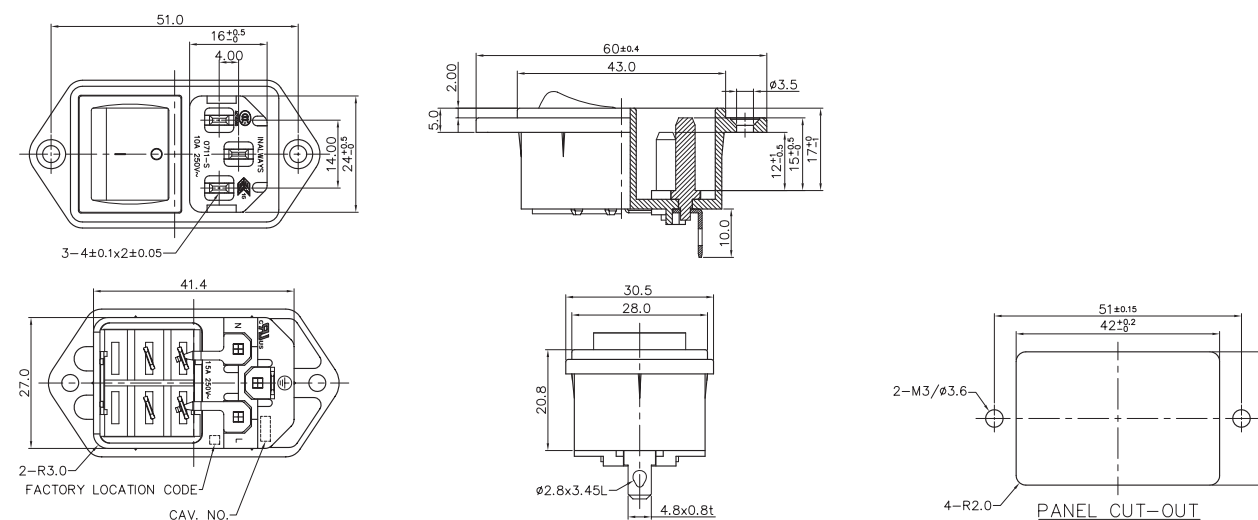


0711-S Series

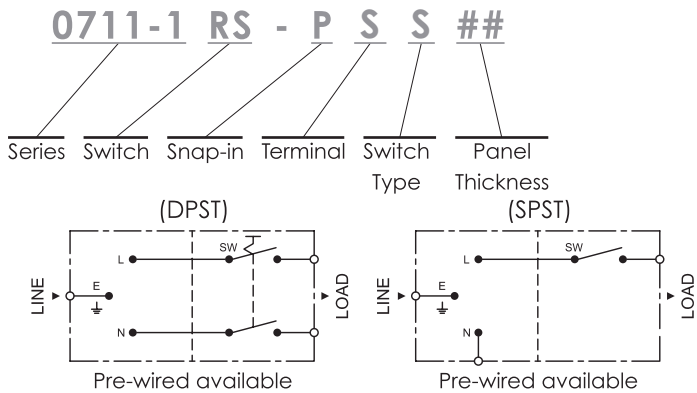


► Specification	► Inlet	► Rocker Switch
Power Rating	10A 250V AC Europe 15A 250V AC North America	10A 250V AC
Electric Strength	AC 2,000V for 1 Minute	AC 1,500V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+80°C	+ 65°C (North America) + 90°C (Europe)
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-2 & Copper Alloy
Mounting	C : Screw-on P : Snap-in	Double Pole (On / Off Switch)
Terminal	Q : Q.D / Solder Tab, 4.8 X 0.8	Q.D Tab, 4.8 X 0.8
Panel Thickness	Snap-in Panel Thickness : 1.0 / 1.2 / 1.5	

Unit : mm

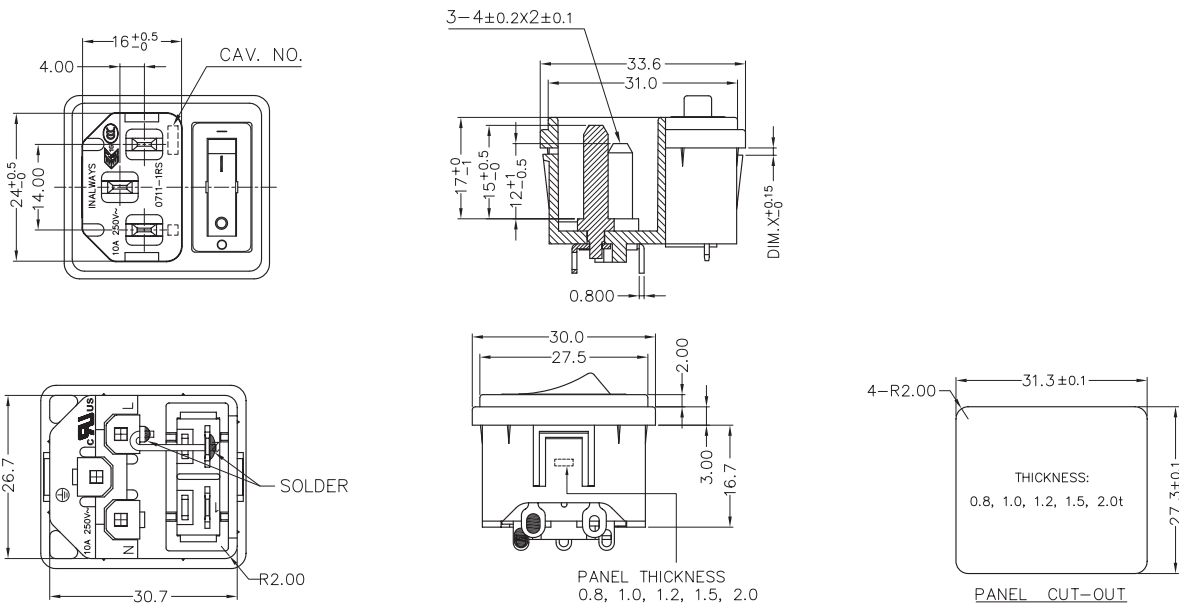


0711-1RS Series

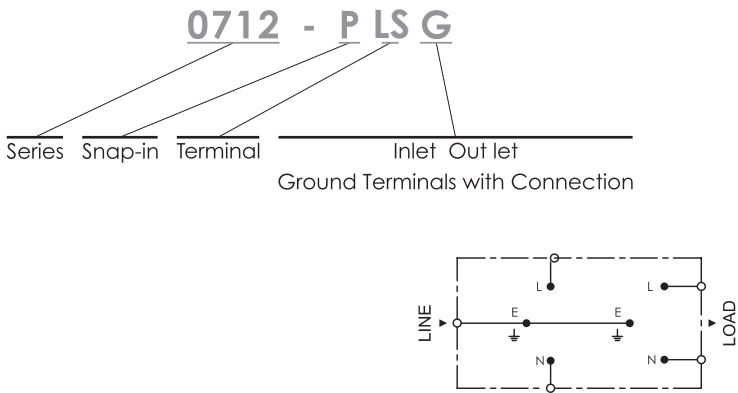


Specification	Inlet	Rocker Switch
Power Rating	10A 250V AC	10A 250V AC
Electric Strength	AC 2,000V for 1 Minute	AC 1,500V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+90°C	+ 100°C (SPST) + 105°C (DPST)
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-2 & Copper Alloy
Terminal	Q: Q.D / Solder Tab, 4.8 x 0.8 S : Solder Tab, 2.54 x 0.8	Q.D / Solder Tab, 4.7 x 0.8 Solder Tab, 3.9 x 0.8
Panel Thickness	Snap-in Panel Thickness : 0.8 / 1.0 / 1.2 / 1.5 / 2.0	S: SPST D: DPST

Unit : mm

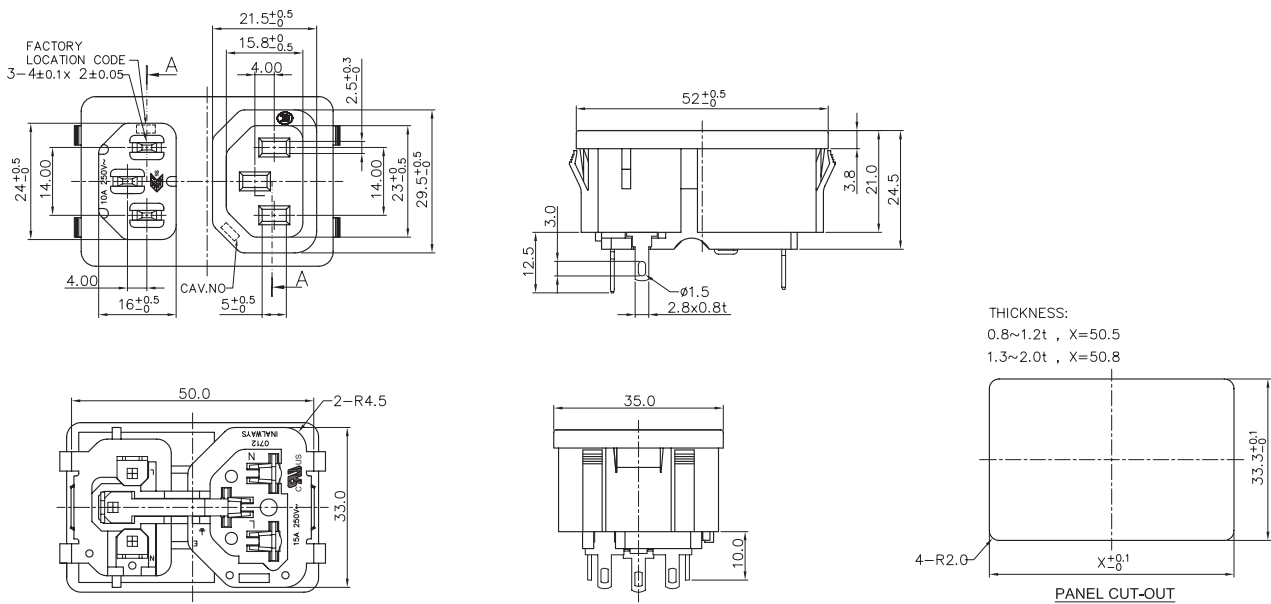


0712-P Series



Specification	Inlet	Outlet
Power Rating	10A 250V AC Europe 15A 125V AC North America	10A 250V AC
Electric Strength	AC 2,000V for 1 Minute	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+70°C	- 25°C to + 70°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	Snap-in, Panel Thickness : 0.8 ~ 2.0	
Terminal	LS: Solder Tab, 2.8 x 0.8 Q: Q.D / Solder Tab, 4.8 x 0.8	

Unit : mm

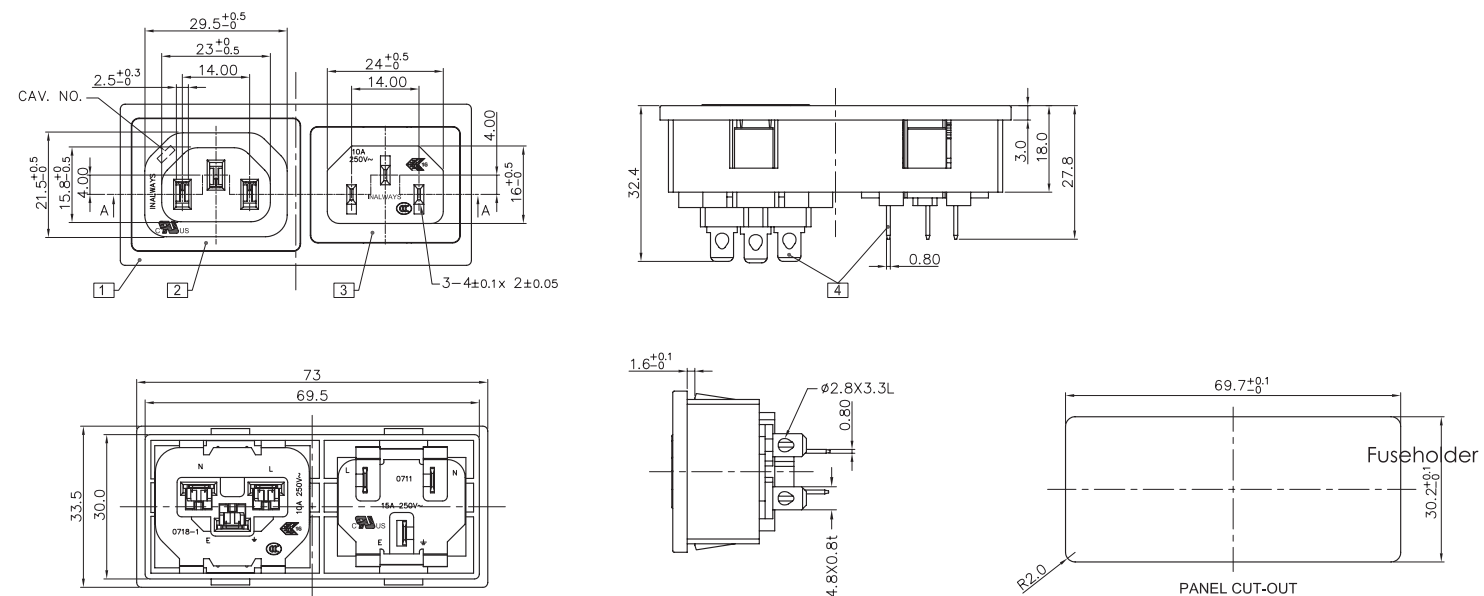


01811 Series

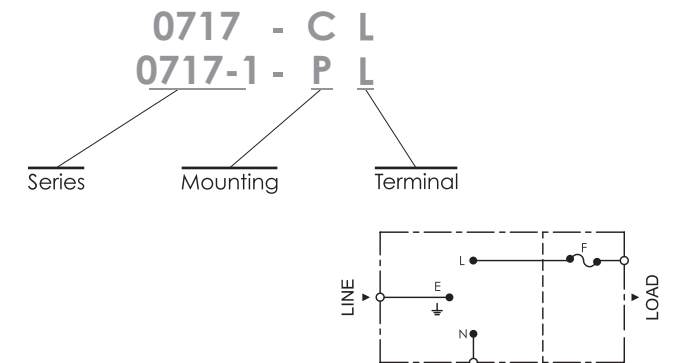


► Specification	► Inlet	► Outlet
Power Rating	10A 250V AC Europe 15A 125V AC North America	10A 250V AC
Electric Strength	AC 2,000V for 1 Minute	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+70°C	- 25°C to + 70°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Mounting	Snap-in, Panel Thickness : 1.5	
Terminal	Solder Tab, 4.8 X 0.8	

Unit : mm

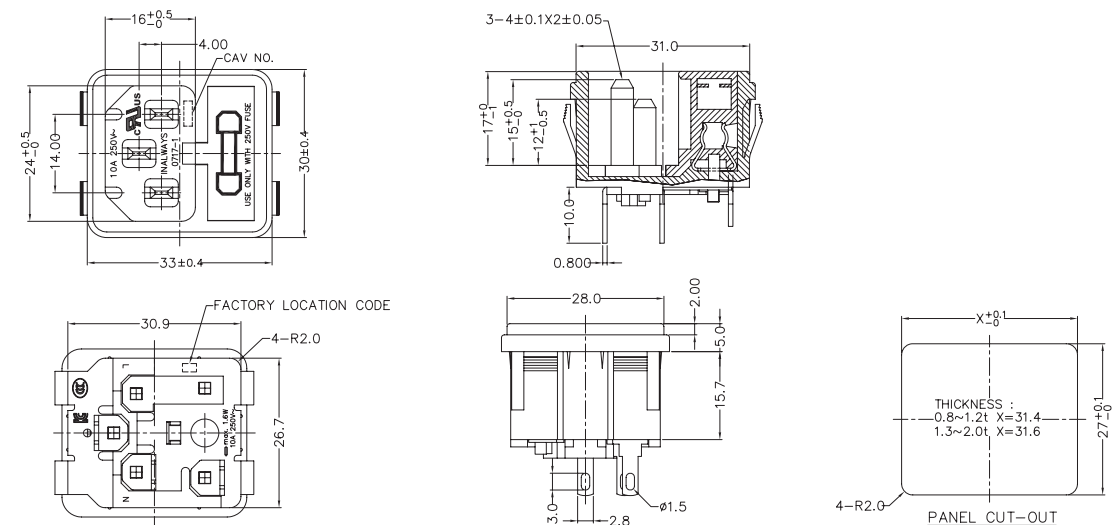


0717/0717-1 Series

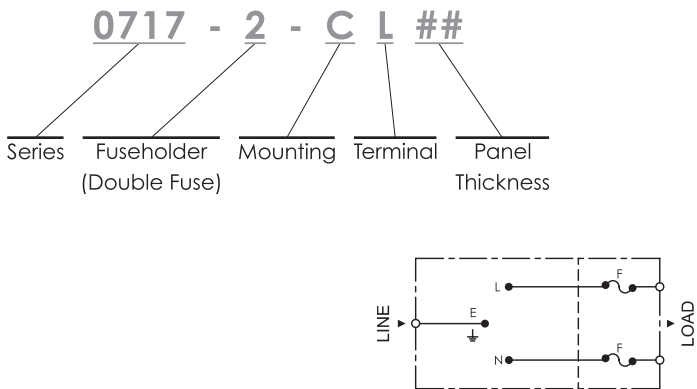
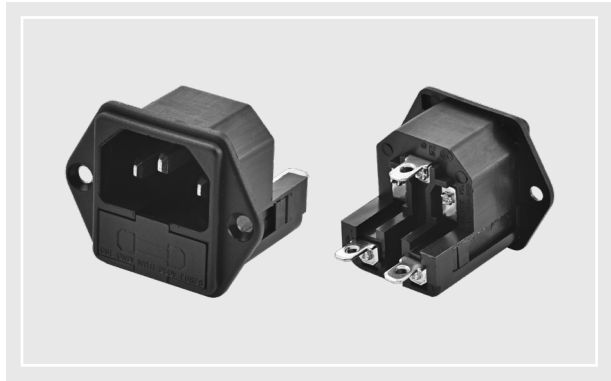


► Specification	► Inlet	
Power Rating	10A 250V AC	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+90°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	C : Screw-on P : Snap-in	
Terminal	L : Solder Tab, 2.8 X 0.8 Q : Q.D / Solder Tab, 4.8 X 0.8	S: Solder Tab, 2.54 x 0.8 W: Q.D / Tab, 6.3 x 0.8
Panel Thickness	Snap-in Panel Thickness : 0.8 ~ 2.0	

Unit : mm

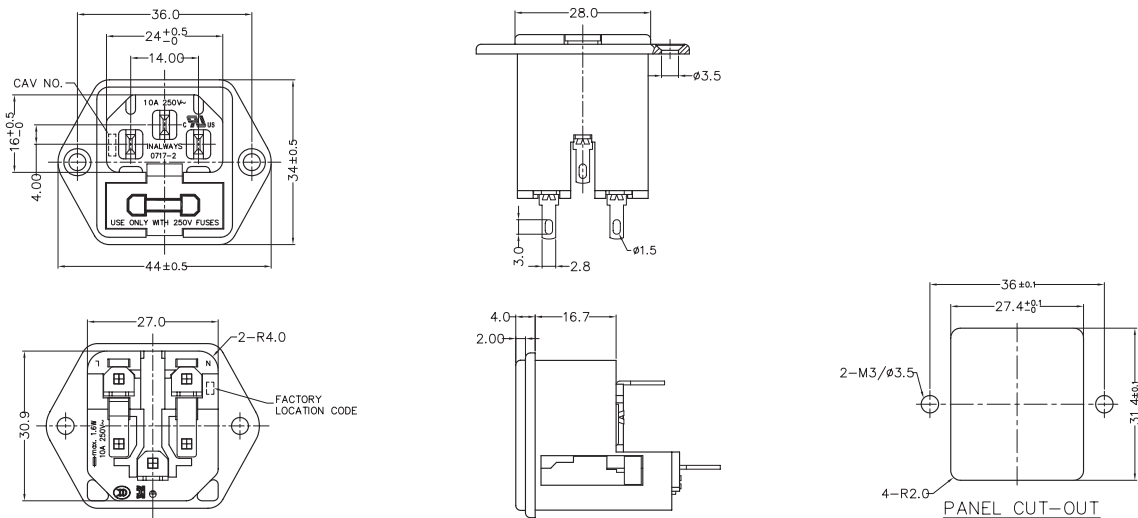


0717-2 Series

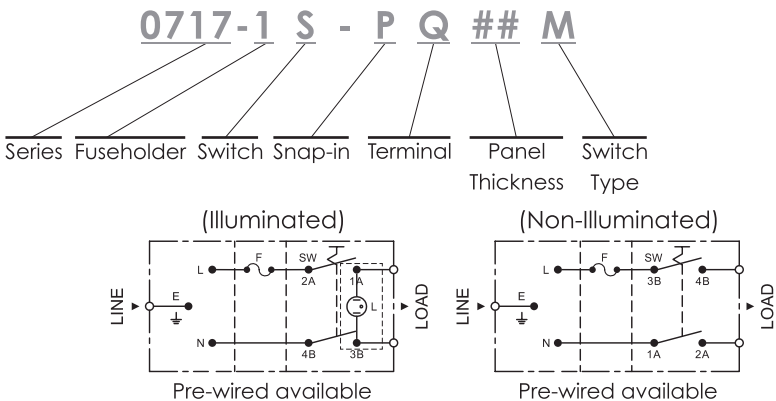


Specification	Inlet	
Power Rating	10A 250V AC	
Electric Strength	AC 2,000V for 1 Minute	
Contact Resistance	30MΩ Max.	
Insulation Resistance	100MΩ Min. at 500V DC	
Operating Temperature	+80°C	
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	
Mounting	C : Screw-on P : Snap-in	
Terminal	L : Solder Tab, 2.8 X 0.8 Q : Q.D / Solder Tab, 4.8 X 0.8	S: Solder Tab, 2.54 x 0.8 W: Q.D / Tab, 6.3 x 0.8
Panel Thickness	Snap-in Panel Thickness : 0.8 / 1.0 / 1.2 / 1.5	

Unit : mm

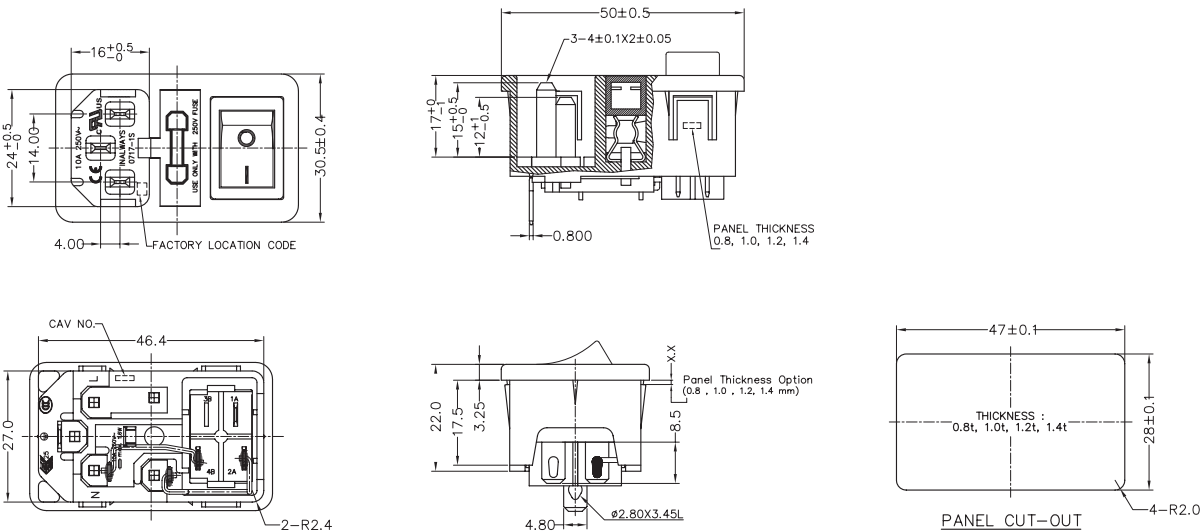


0717-1S Series

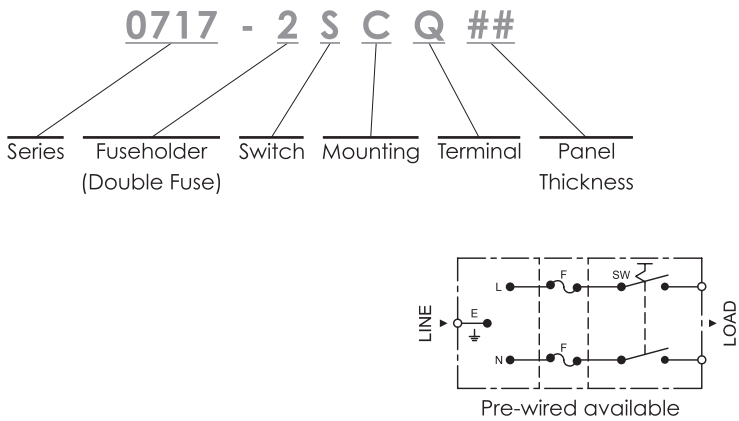


Specification	Inlet	Rocker Switch
Power Rating	10A 250V AC	10A 250V AC
Electric Strength	AC 2,000V for 1 Minute	AC 1,500V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+90°C	+ 105°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-2 & Copper Alloy
Terminal	Q : Q.D / Solder Tab, 4.8 X 0.8	Q.D Tab, 4.8 X 0.8
Panel Thickness	Snap-in Panel Thickness : 0.8 / 1.0 / 1.2 / 1.4	M : Illuminated N : Non-Illuminated

Unit : mm

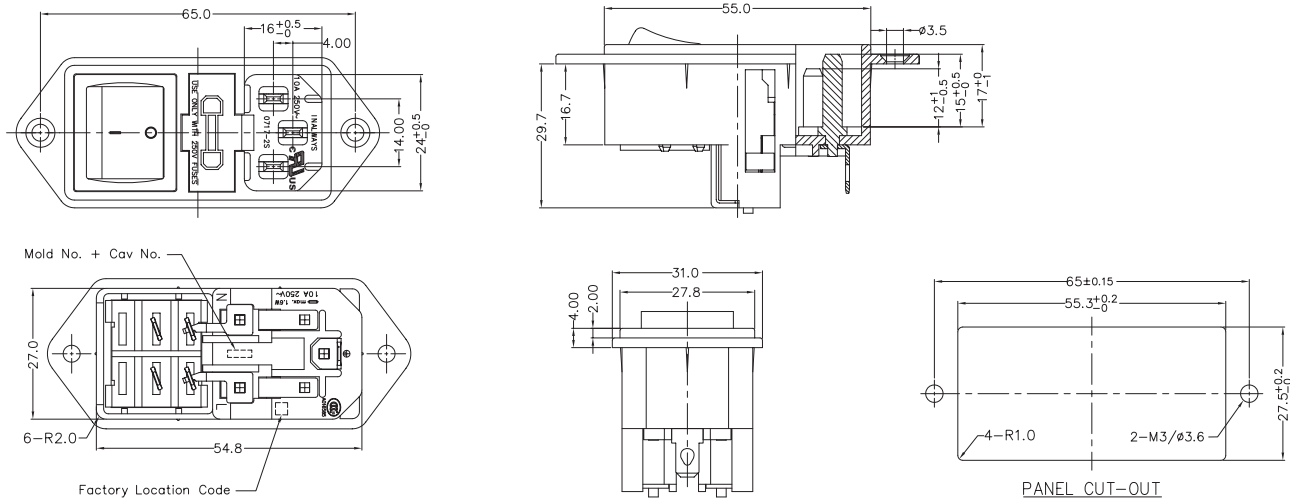


0717-2S Series

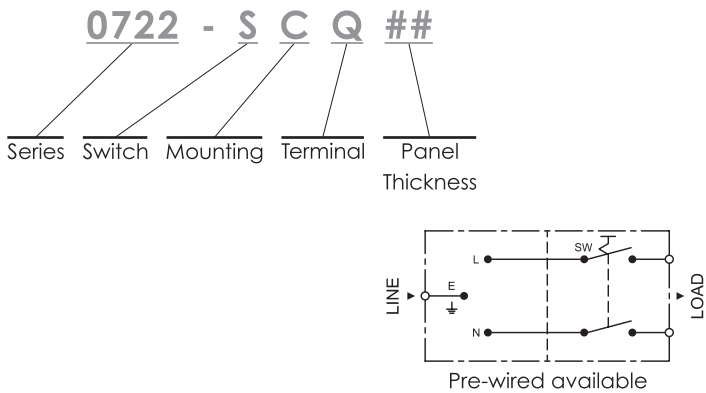


► Specification	► Inlet	► Rocker Switch
Power Rating	10A 250V AC	10A 250V AC
Electric Strength	AC 2,000V for 1 Minute	AC 1,500V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+90°C	+ 65°C (North America) + 90°C (Europe)
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-2 & Copper Alloy
Mounting	C : Screw-on P : Snap-in	Double Pole (On / Off Switch)
Terminal	Q : Q.D / Solder Tab, 4.8 X 0.8	Q.D Tab, 4.8 X 0.8
Panel Thickness	Snap-in Panel Thickness : 1.0 / 1.2 / 1.5	

Unit : mm

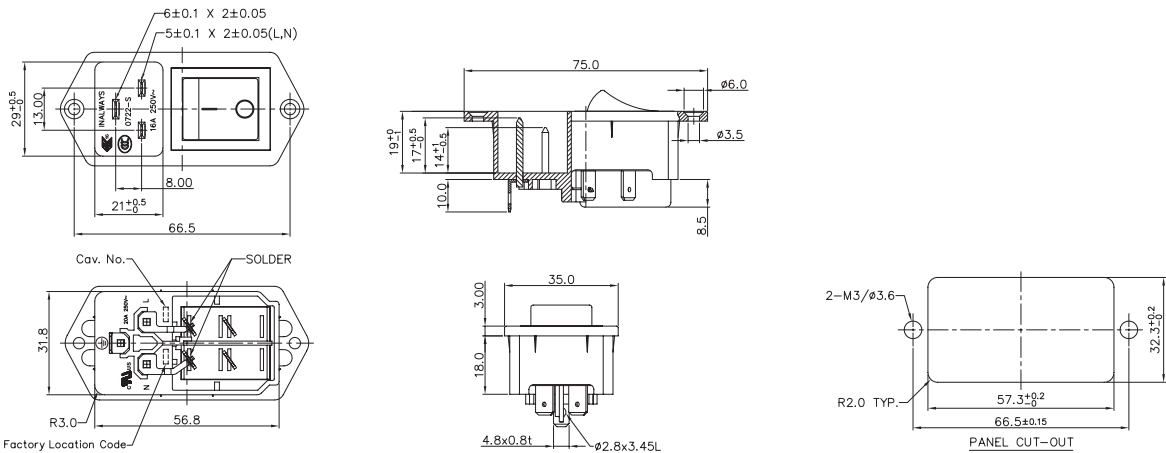


0722-S Series

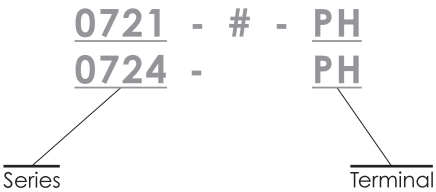
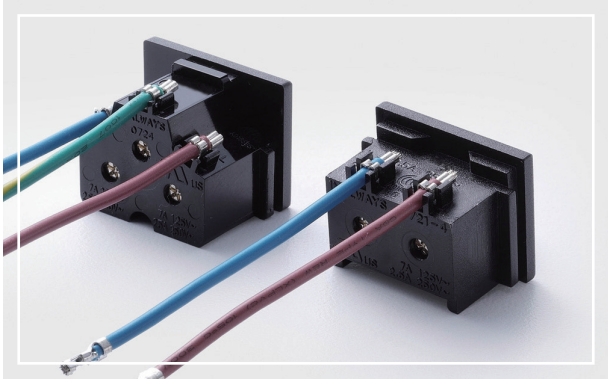


► Specification	► Inlet	► Rocker Switch
Power Rating	16A 250V AC Europe 20A 250V AC North America	10A 250V AC
Electric Strength	AC 2,000V for 1 Minute	AC 1,500V for 1 Minute
Contact Resistance	30MΩ Max.	20MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+80°C	+ 125°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-2 & Copper Alloy
Mounting	C : Screw-on P : Snap-in	Double Pole (On / Off Switch)
Terminal	Q:Q.D / Solder Tab, 4.8 x 0.8 W:Q.D / Solder Tab, 6.3 x 0.8	Q.D / Solder Tab, 6.3 x 0.8
Panel Thickness	Snap-in Panel Thickness : 1.0 / 1.2 / 1.5	

Unit : mm



0721 / 0724 Series



※ Wire type Optional

► Specification	► C8 Inlet	► C6 Inlet
Power Rating	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL	2.5A 250V AC Europe & UL & CSA 7A 125V AC UL
Electric Strength	AC 2,000V for 1 Minute	AC 2,000V for 1 Minute
Contact Resistance	30MΩ Max.	30MΩ Max.
Insulation Resistance	100MΩ Min. at 500V DC	100MΩ Min. at 500V DC
Operating Temperature	+105°C	+105°C
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy	Thermoplastic UL Flammability 94V-0 & Copper Alloy
Terminal	PH : Clamps	PH : Clamps

Unit : mm

