

Multi-Tier IEC Lock Appliance Outlets



Features & Benefits

- Snap-in mounting from front
- Solder terminal or quick connect from single terminal
- Class 1 Protection
- Integral plug retention feature

PA13 Multi-Tier IEC Lock Appliance Outlets



Unique patented lockable female C13 IEC connectors and outlets guard against accidental disconnection of any standard C14 Inlet.

Protects appliances that are vulnerable to vibration by preventing accidental removal. 4 Tier & 6 Tier variants available for space saving, quick and simple installation of multiple appliance outlets via a single connection point.

Multi-Tier IEC Lock Appliance Outlets

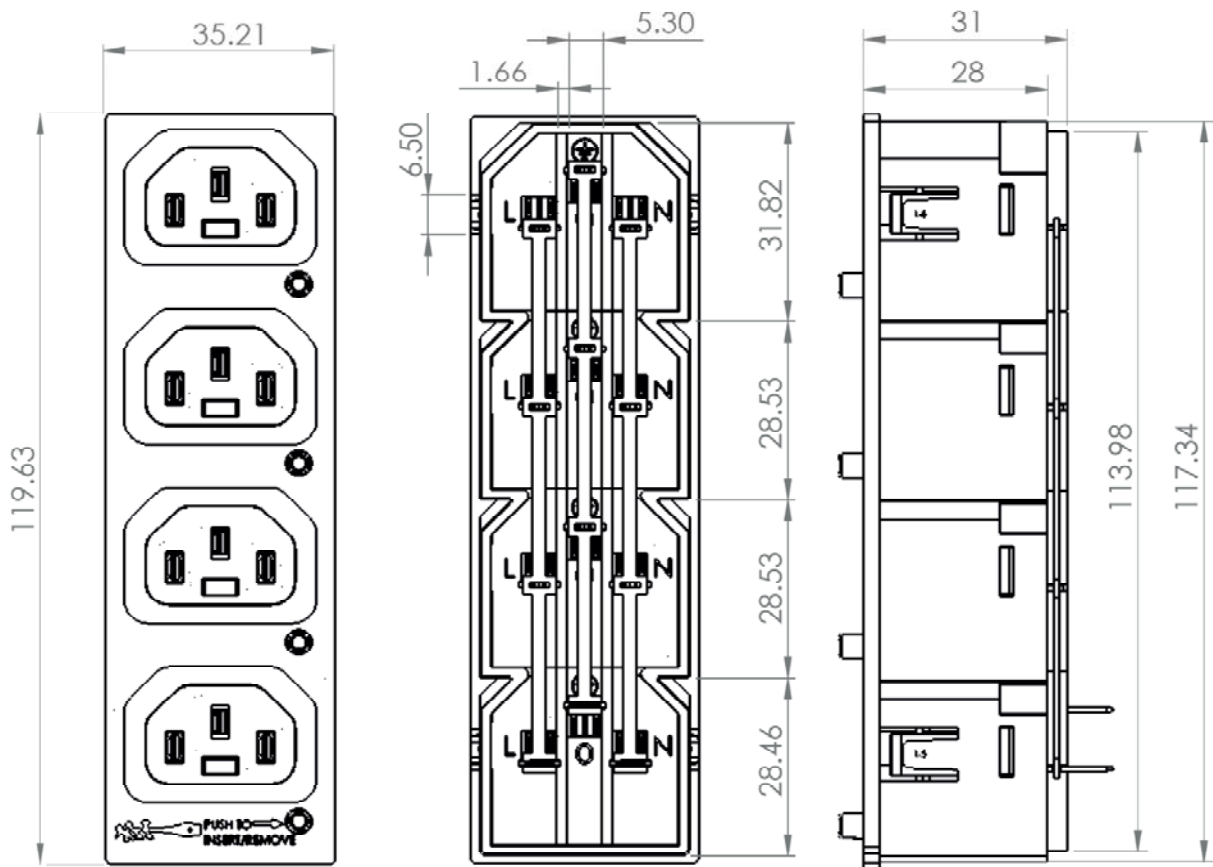
Product Range

6.3mm Wide Terminal Type - 4 Tier

PA135015BK4

C13 4 Tier IEC Lock Appliance Outlet, 6.3 Terminal, 1.5mm Panel Thickness





Product Range

6.3mm Wide Terminal Type - 6 Tier

PA135015BK6

C13 6 Tier IEC Lock Appliance Outlet, 6.3 Terminal, 1.5mm Panel Thickness



Product Range

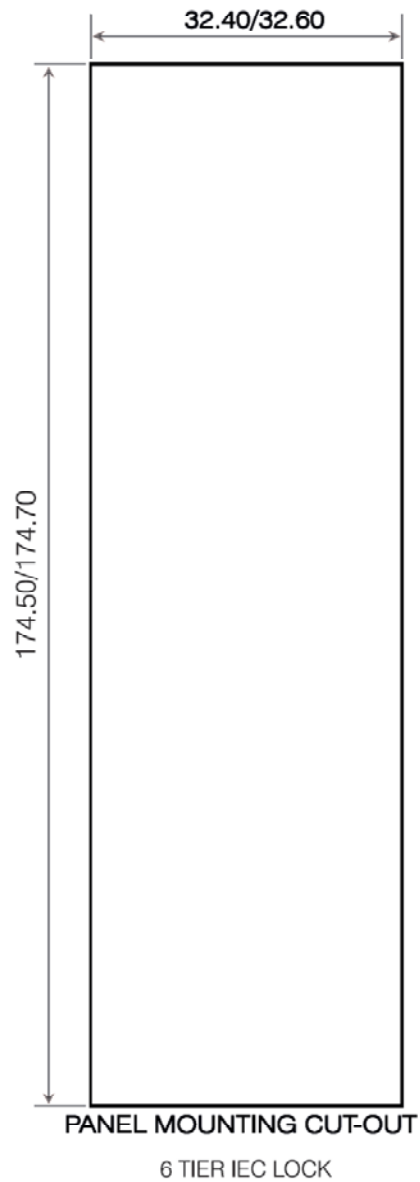
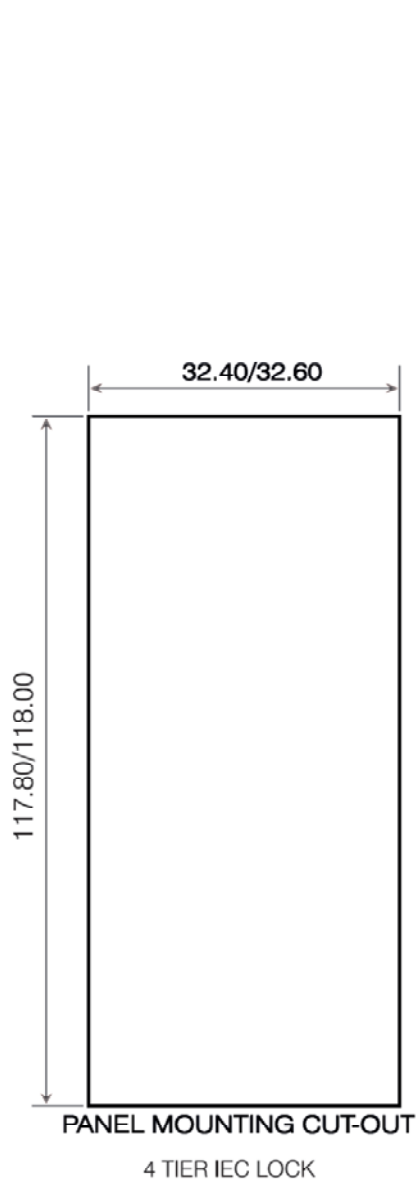
4 & 6 Tier Aperture Dimensions

PA135015BK4

C13 4 Tier IEC Lock Appliance Outlet, 6.3 Terminal, 1.5mm Panel Thickness

PA135015BK6

C13 6 Tier IEC Lock Appliance Outlet, 6.3 Terminal, 1.5mm Panel Thickness



Technical Specification

Multi-Tier IEC Lock Appliance Outlets

Rating 10A/250V AC (EN), 15A/250V AC (cUL)

Insulation Resistance 10Ω (500V DC, 1 Min)

Dielectric Strength 2KV (50Hz 1Min) to accessible surfaces

Lock Retention >100N

Materials	Face	Polyamide 66 (PA66) - To RAL Colour 9004 (Signal Black) Gloss Finish
	Back Cover	Polyamide 66 (PA66) - To RAL Colour 9004 (Signal Black) Gloss Finish
	Contacts	Tin Plated Copper Alloy (CuSn5 PB102 1/2 Hard Phosphor Bronze)
	Push Button	Polycarbonate - To RAL Colour 3020 (Traffic Red)
	Spring	Steel (Zinc Plated, Clear Passivate and de-embrittle)
	Locking Tab	Manganese Steel 65Mn (Zinc Plated to EN 1706) 5 Microns

Materials are Low Smoke Zero Halogen (LSZH) compliant

Patent

UK Number 2463468

EU Number 09787171.9

Russian Federation 2474020

Canadian Number 2,734,113

Standards & Approvals

Standards IEC / EN 60320-1:2015

UL 498, CSA C22.2 No. 182.3-M1987

Approvals

10A



15A

