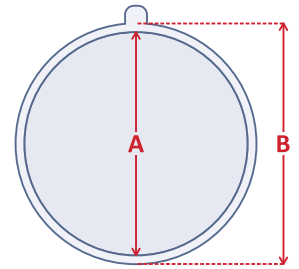


Pin & Sleeve Socket Lockout

These devices are designed to lockout Pin and Sleeve surface mount and trailing sockets to prevent use during maintenance or repairs. Available in 4 sizes to cover the most commonly used UK industrial power connections.

To use insert the appropriately sized lockout into the socket and bring the flap down on top of the device. Attach a hasp into the lockout trigger hole as shown in the images below and secure with a safety padlock. Add a completed tag to provide relevant safety information.



Pin & Sleeve Socket Lockout	
Size	Code
Small	LOK164
Medium	LOK165
Large	LOK166
Extra Large	LOK167

Approximate Dimensions*			
Size	Inside dia. (A)	Outside dia. (B)	Commonly fits
Small	39mm	43mm	16Amp
Medium	51mm	55mm	32Amp
Large	58mm	62mm	32Amp
Extra Large	63mm	69mm	63Amp

*Due to the large range of sockets commonly available on the market we have listed the most common fittings for these lockouts, but please check the measurements above to ensure correct fitting.



Pin & Sleeve Plug Lockout

This lockout fits onto the rim of the male socket, locking in place and preventing insertion into the socket.

To use: Open the lockout and slip it over the top of the locating tab on the rim of the plug. Close the lockout and secure it with a padlock and affix a tag to display the relevant safety information.

The design ensures that it can fit on standard plug sizes from 16A through to 125A.



Pin & Sleeve Plug Lockout	
	Code
	LOK168

