



Front



Rear

features

- **Description:** Easy connectivity solution for troubleshooting and field diagnostics, this service interface panel provides a streamlined way to access a network from the front of the rack, using pass-through connectivity ports.
- **Network Pass-Through Ports:** Connect your device to one of the pass-through ports on the front and you're connected to the audio, security, or main network—whatever interface was made at the back of the unit.
 - Front RJ45 to rear RJ45
 - Front USB-A to rear USB-B
 - Writable area above each port for easy identification
- **Chassis:**
 - 19"W x 1.75"H (1U) x 1.5"D
 - Certified U.S. steel with black powder epoxy finish
- **Origin:**
 - Made in U.S.A. with global components
- **A&E Specifications:** The rack shall include Lowell service interface panel model #SIP-1, which shall allow users to access a network from the front of the rack via two ports (RJ45 and USB A) that have pass-through connections to rear ports (RJ45 and USB B) which have been connected to a network. The panel shall be made in the U.S.A. with certified U.S. steel and global components. It shall have a black powder epoxy finish.

Service Interface Panels (Summary)

Model No.	Network Pass-Through Ports	Charging Ports	Front Outlets	Rear Outlets	Power Input	Surge Suppression
ACR-1507-SSI-FC	RJ45-to-RJ45 + USB-A-to-B	FRONT: USB-A (3), USB-A-3.0 (1), Type-C (1)	NEMA 5-15R (1)	NEMA 5-15R (6)	6' attached cord	Yes
ACR-1505-SSI-RC	RJ45-to-RJ45 + USB-A-to-B	REAR: USB-A (3), USB-A-3.0 (1), Type-C (1)	NEMA 5-15R (1)	NEMA 5-15R (4)	6' attached cord	Yes
▶ SIP-1	RJ45-to-RJ45 + USB-A-to-B	---	---	---	---	---

