BOGEN®

Loop Start Interface & Power Supply

Model PRSLSI

+9 CURRENT UNITS

PRSLSI

Description Bogen's PRSLSI functions as both a loop start interface and as a 24V DC power supply.

The PRSLSI includes Tip and Ring terminals for connection to a loop start trunk to provide paging access and enough audio capacity to drive up to 25 self-amplified speaker inputs. The PRSLSI also supplies 9 CU (450 mA) of regulated 24V DC power for external equipment like self-amplified speakers.

Features
- 24V Talk battery supply for loop start ports
- Buffered audio output for up to 25 self-amplified speakers
- 9 CU (24V DC, 450 mA) power supply for external equipment
- Six-terminal barrier strip
- Integral flanges and rubber feet for wall or shelf mounting
- Two-Year Warranty

Technical Specifications

MODEL	CU*	OUTPUT	MOUNTING	CONNECTIONS	DIMENSIONS (W X H X D)	PRODUCT WEIGHT
PRSLSI	+9 CURRENT UNITS	24V DC, 450 mA	Wall Mount w/ Integral Flanges	Screw Terminal Barrier Strip	2-³/₄" x 4-¹/₂" x 2-¹/₂"	3 lb.

* 1 CU = 50 mA

Architect & Engineer Specifications* The loop start interface and power supply shall be a Bogen Model PRSLSI, or approved equivalent, and shall supply 24V DC at 450 mA (9 CU), as well as Tip and Ring terminals for connection to a loop start trunk, and enough audio capacity to drive up to 25 self-amplified speaker inputs.

The PRSLSI shall include a six-terminal barrier strip. The PRSLSI shall include flanges for wall mounting and rubber feet for shelf mounting. The PRSLSI shall measure 2-³/₄" W x 4-¹/₂" H x 2-¹/₂" D and shall weigh 3 lb. The PRSLSI shall be UL listed.

* Architect and Engineer Specifications are available online in a Word document to assist you with preparing your bids.

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