



295SLSA1 Series

Electronic Siren Amplifier

Compact and easy to operate, the 295SLSA1 is a full-function siren engineered for under-dash or console mounting and includes a noise cancelling microphone.



295SLSA1

FEATURES

- Meets SAE J1849 and California Title XIII requirements when paired with one Whelen 100 watt speaker
- For use with one or two 100 watt siren speakers
- Hands-free operation
- Includes hard-wired or plug-in noise cancelling microphone
- Includes Radio Repeat and Public Address
- 18 Scan-Lock™ siren tones
- Select siren tones at time of installation via a momentary switch for agency standardization
- Customize the placement of each siren tone on the rotary knob
- “Siren in use” icon driver
- Faceplate volume control knob
- Two manual functions allow for additional siren tone choices
- PTT (push to talk) switch on microphone overrides all siren functions
- Combination On/Off and horn ring transfer switch
- Pre-wired unidirectional microphone
- Adjustable preset radio repeat volume
- Input polarity protection
- Output short circuit protection
- External spade-type fuse
- Bi-polarity horn/ring control activation
- “Aux Enable” activates siren tones via input (slide switch, power controls, or relay-to-ground connection)
- Quick disconnect plug for ease of service or replacement
- Features SI TEST®, a fully diagnostic test of amplifier and speakers
- Adjustable intensity backlighting soft LED non-glare Green
- Adjustable bail bracket allows the mounting of the siren in a variety of positions
- 24 VDC model available, contact factory
- Dimensions: 2.5” (63mm) H x 6” (152mm) W x 7” (178mm) D
- Weight: 3 lbs. 12 oz. (1.7kg)
- Five year warranty

MODELS

295SLSA1	12 VDC, includes hard-wired microphone
295SLSC1	12 VDC, includes plug-in microphone



51 Winthrop Road
Chester, Connecticut 06412-0684
(860) 526-9504 www.whelen.com

Whelen Engineering reserves the right to upgrade and improve products without notice.
© 2018 Whelen Engineering Company, Inc. Printed in U.S.A.
Code No. 12099D - 03/30/2018

All products proudly designed, manufactured,
and assembled in the U.S.A.
• ISO 9001 Registered QMS