

## DESCRIPTION

Models TLSP-F and TLSP-S are two-way talk/listen speaker/microphones mounted to an 11 gauge stainless steel faceplate. A special designed tone path protects both the speaker and microphone from vandalism. When interfaced with a Louroe Base Station, these units provide 2-way talk/listen using an electret condenser microphone and a 3" speaker, all in the same housing. The TLSP-F/TLSP-S can be wall or ceiling mounted.

- Model TLSP-F is for **flush** mount. Face plate is 7"x7"
- Model TLSP-S is for **surface** mount. Face plate is 6"x6"
- Back Box for both units is 6"x6"x4"

Models TLSP-F and TLSP-S can be used with both alarming and non-alarming Louroe Audio Base Stations.



MODEL TLSP-F



MODEL TLSP-S

## APPLICATION

In operation, the TLSP provides talk/listen capabilities between the area of coverage and the Louroe Base Station. They are used in:

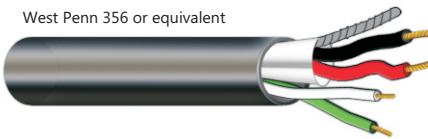
- Correctional Facilities    ■ Parking Structures
- Municipal Buildings    ■ Juvenile Detention Centers

...Or any area where vandalism is a concern

### WIRING REQUIREMENTS

- 4 Conductor consisting of:
- 2 Conductor **shielded**, 20 gauge with 22 gauge drain (microphone connection)
  - 2 Conductor **unshielded**, 18 gauge (speaker connection)
- All in the same jacket

West Penn 356 or equivalent



### IMPORTANT NOTICE

When this equipment is used as part of an audio monitoring system, the law requires that the public be given notice of AUDIO MONITORING ON THE PREMISES. A decal notice is included with each microphone shipped.



Federal Law References:  
Federal Regulations, US Code, Title 18.  
Crime and Criminal Procedure, Sec 2510.

## FEATURES

- Damage resistant 11 gauge stainless steel faceplate
- 3" Speaker and microphone are mounted to a special tone path for total protection
- Tamper-proof mounting hardware included for securing face plate to back box
- May be mounted up to 1,000 feet from the Louroe Base Station
- 6" x 6" x 4" backbox, 18 gauge (included)

## SPECIFICATIONS (Model TLSP-F and TLSP-S)

Output of microphone (Mic)	Line Level (0 dB, 600Ω @ 1KΩ)
Frequency Response (Mic)	40 Hz to 15 kHz
Current Drain (mic)	10 mA
Speaker	3", 2W w/ 70V transformer
Faceplate (TLSP-S)	6"L x 6"W   Vandal Resistant
Faceplate (TLSP-F)	7"L x 7"W   Stainless Steel
Backbox	6"H x 6"W x 4"D
Weight	4 lbs
Shipping Weight	7 lbs

