SINGLE SWITCH PLATE KU P-301

DIMENSIONS 2" L X 2.25" H X 1.5" D

FEATURES

- Powered by 12V
- Single switch unit
- Switch lights up when powered on
- Compatible with all STL and third party units
- L bracket shape for mounting



DOUBLE SWITCH PLATE

SKU P-302

DIMENSIONS 3" L X 2.25" H X 1.5" D **FEATURES**

- Powered by 12V
- Dual switch unit
- Switches light up when powered on
- Compatible with all STL and third party units
- L bracket shape for mounting



STRIPLE SWITCH PLATE SKU P-303

DIMENSIONS 4" L X 2.25" H X 1.5" D

- FEATURES
- Powered by 12V
- Tri switch unit
- Switches light up when powered on
- Compatible with all STL and third party units
- L bracket shape for mounting



GUAD SWITCH PLATE SKU P-304

DIMENSIONS 4.75"L X 2.25"H X 1.5"D

FEATURES

- Powered by 12V
- Four switch unit
- Switches light up when powered on Compatible with all STL and third party units
- L bracket shape for mounting



SINTELLISIREN CONSOLE BRACKET SKU Q-850

- **FEATURES** 4" mounting space
- Mounting hardware included
- Built to fit STL IntelliSiren faceplate
- Compatible with all Havis consoles
- Designed by Havis Shield for STL IntelliSiren



STAPEX CONSOLE BRACKET **SKU** Q-840

FEATURES

- Mounting hardware included
- Built to fit STL Apex faceplate
- Compatible with all Havis Shield consoles
- Designed by Havis Shield for STL Apex



Solution Boss / Final Console Bracket **SKU** Q-820

FEATURES

- 2.5" mounting space
- Mounting hardware included
- Built to fit STL Final faceplate
- Compatible with all Havis consoles
- Designed by Havis Shield for STL Boss & Final



SUPREME II CONTROL CONSOLE BRACKET

SKU Q-860

FEATURES

- 4" mounting space
- Mounting hardware included
- Built to fit STL Supreme II Control
- Compatible with all Havis Shield consoles
- Designed by Havis Shield for STL Supreme II Control



DIRECT II CONTROL CONSOLE BRACKET



- 3" mounting space Mounting hardware included
- Built to fit STL Direct II Control
- Compatible with all Havis Shield consoles
- Designed by Havis Shield for STL Direct II Control



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