

SPECTRALUX® ILS LOW-PROFILE



UPDATED SPECTRALUX® ILS LOW-PROFILE FOR THE 2026 FORD® POLICE INTERCEPTOR® UTILITY

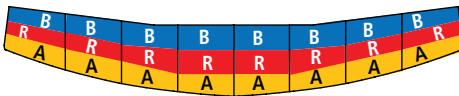
Federal Signal is proud to announce the product improvement of the SpectraLux® ILS Low-Profile for the 2026 Ford Police Interceptor Utility! The new and improved design will fit better and make installation easier. The slim-line, multicolor interior lighting system blends into the headliner of the vehicle, making it ideal for undercover applications. This new model will be able to fit any 2020 – 2026 Ford® Police Interceptor® Utility. This is offered as a stocked model, or it may be configured on the online configurator.



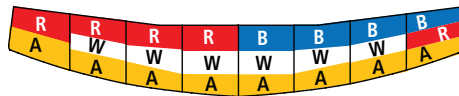
SIFMJS-FPIU26-P3

HOW TO ORDER

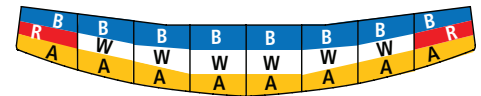
FRONT MODEL	DESCRIPTION	2026 LIST PRICE (US \$)
SIFMJS-FPIU26-P3	SIFMJ Split-front model, 2020-2026 Ford Police Interceptor Utility	\$2,028.00
REAR MODEL		
SIFMJH-FPIU20-P3	SIFMJ Rear Hatch, 2020-2026 Ford Police Interceptor Utility	2,028.00
SIFMJH-FPIU20-P1	OBD Integrated SIFMJ Rear Hatch, 2020-2026 Ford Police Interceptor Utility	2,028.00
SIFMJH-FPIU20-P2	OBD Integrated SIFMJ Rear Hatch, 2020-2026 Ford Police Interceptor Utility	2,028.00



SIFMJH-FPIU20-P3



SIFMJH-FPIU20-P1



SIFMJH-FPIU20-P2

In our continuous efforts to better streamline our product offerings, Federal Signal is announcing the discontinuation of the 2020-2026 Ford Police Interceptor Utility stock ILS model number *SIFMJS-FPIU25-P3*. The recommended replacement for this front model is SIFMJS-FPIU26-P3. This is backwards compatible and will fit model years 2020-2026.

The new design change only impacts the front model. All existing rear models will remain the same.

DISCONTINUED ITEMS

DISCONTINUED MODEL	DESCRIPTION	RECOMMENDED REPLACEMENT	DESCRIPTION
SIFMJS-FPIU25-P3	SIFMJ Split-front model, 2020-2026 Ford Police Interceptor Utility	SIFMJS-FPIU26-P3	SIFMJ Split-front model, 2020-2026 Ford Police Interceptor Utility

TIMING

SIFMJS-FPIU25-P3 will be available while supplies last. Orders for the new SIFMJS-FPIU26-P3 can be accepted and processed.