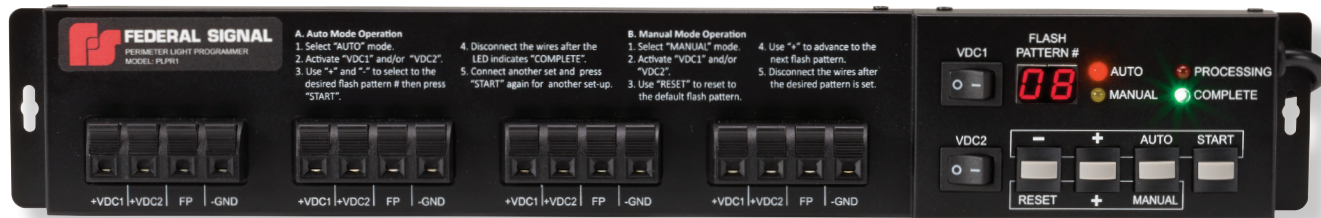




Announcing the Release of the Perimeter Light Programmer.



FEATURES

- Allows for quick and easy flash pattern programming for perimeter lights
- Compatible with FireRay® LED, MicroPulse®, QuadraFlare®, 416900/416910 Corner LEDs, and COMSTL Series
- Programming capacity = up to 6 Amps at a time
- LED screen displays flash pattern selection
- LED status indicator lights show when programming is processing and complete
- Two programming modes, auto and manual
- One-year warranty

HOW TO ORDER

Model	Description	2017 List Price US\$
PLPR1	Perimeter light programmer	\$75.00

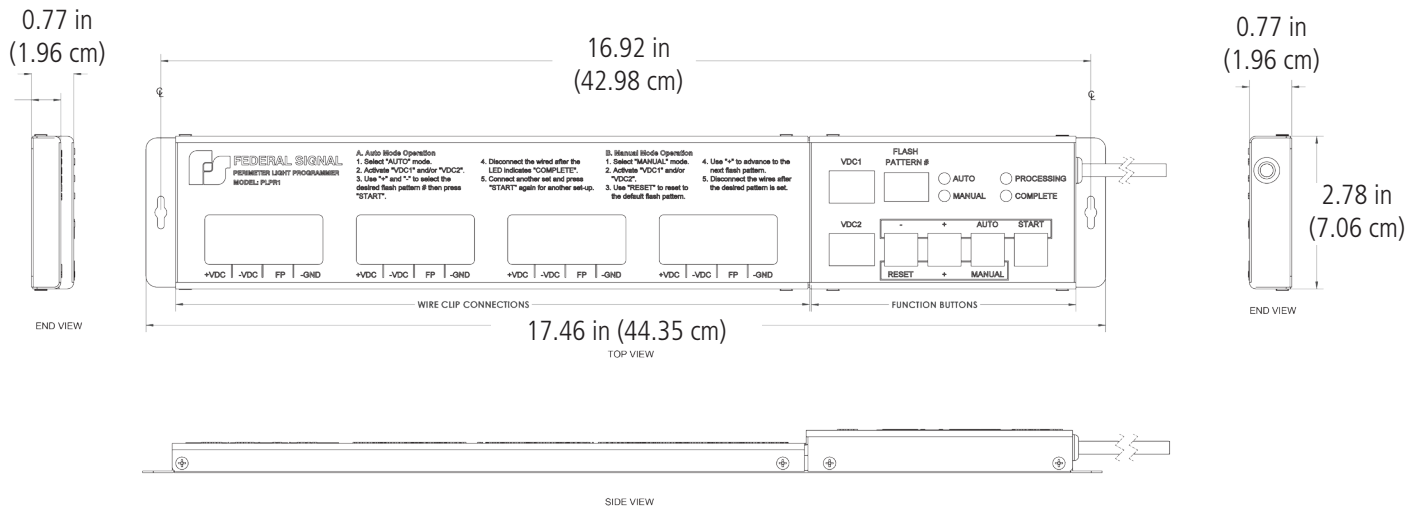
Note: The Perimeter Light Programmer (PLPR1) is not compatible with the following perimeter lights: MicroPulse® C Series, IMPAXX®, Signaltech®, 416300 Series, 416400/416410 Corner LEDs, and 416800/416810 Corner LEDs

TIMING

Orders can be accepted now with initial shipments beginning in January 2018.



MU713 | 12-19-2017



<p>A. Auto Mode Operation</p> <ol style="list-style-type: none"> 1. Select "AUTO" mode. 2. Activate "VDC1" and/or "VDC2". 3. Use "+" and "-" to select to the desired flash pattern # then press "START". 4. Disconnect the wires after the LED indicates "COMPLETE". 5. Connect another set and press "START" again for another set-up. 	<p>B. Manual Mode Operation</p> <ol style="list-style-type: none"> 1. Select "MANUAL" mode. 2. Activate "VDC1" and/or "VDC2". 3. Use "RESET" to reset to the default flash pattern. 4. Use "+" to advance to the next flash pattern. 5. Disconnect the wires after the desired pattern is set.
--	--

Programming instructions conveniently located on front of the unit.

For more information, contact your local Federal Signal sales representative or visit our website at www.fedsig.com.