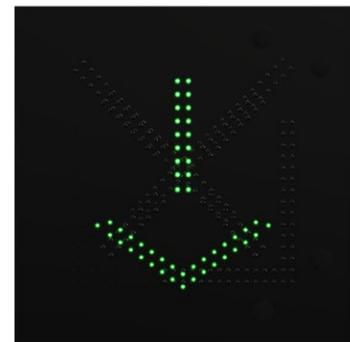


SWARCO SIGNS

LANE CONTROL SIGNS



Lane Control Signs (LCS) by SWARCO Signs are equipped with patented lens technology, providing lane status to en-route motorists through high-quality LED displays. Strategically placed, these signs improve overall traffic flow and commuter safety by informing drivers of lane closures and directing traffic to open lanes. LCS applications are commonly used in active traffic management corridors, airport entrances, toll lanes, and parking garages.



KEY BENEFITS

- Directs or blocks traffic with directional arrows (straight, right, or left) and an “X”
- Improves visibility from any angle with unrivaled contrast ratios
- Emits little to no heat, eliminating the need for additional cooling, ventilation, and/or defogging equipment
- Boasts low total cost of ownership due to reduced energy consumption and minimal maintenance costs
- Eliminates glare caused by sunlight or headlights
- Meets or exceeds NEC and NEMA standards

PRODUCT DESCRIPTION

Lane Control Signs are available in multiple size and configuration options to meet all your transportation signage needs. Users can switch between an “X” and multi-directional arrows depending on traffic demands.

Using Precision Optic lenses, LCS are legible up to 1,200 feet in any conditions – including low-angle and direct sunlight. The signs boast a 26.5 to 1 contrast ratio, a tight pixel pitch (12- 30mm) and a 10ms refresh rate.

Drawing a tenth of the power of leading competitors’ signs, LCS gives off little to no heat eliminating the need for bulky cooling or defogging equipment. This not only contributes to fewer possible failure points and less weight, but also helps to extend product life.