

Roadshark LPS

Low Profile Counterbalanced One Way Barrier



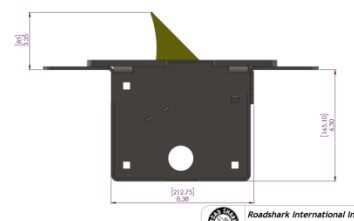
Heavy Duty Inground Barrier – LPS36 & LPS48 model – Ideal for high traffic areas for Military and Industrial Security

Controls vehicle traffic - allows travel in one direction only

Springs rated for 100,000 vehicles

Spring-loaded blades with manual latchdown feature to lock blades down

Low profile (imbedded in the road) Several patented features



STRUCTURE

- Barrier available in sections 36" (0.9 m) LPS36 or 48" LPS48 (1.2m) long
- Heavy-duty plate steel cover plate .375 (3/8)" standard
- Durable polyurethane coating on cover plate (black color standard, others available)
- Tamper-resistant fasteners available
- Low maintenance – new spring design rated for 100,000 vehicles
- Shock-absorbing design with rubber bumpers and sound dampening

LPS36: 36", 70 ton capacity, wt 150 lbs.
LPS36-R: 36", RED coverplate, 70 ton capacity, 150 lbs.
LPS48: 48", 70 ton capacity, wt 175 lbs.
LPS48-R: 48", RED coverplate, 70 ton capacity, 175 lbs.

BARRIER BLADES

- Adjustable blade heights from 2.5" to 4" (6.5cm to 10cm standard)
- Sharpened steel blades 0.375 (3/8)" thickness standard
- Yellow blades – high durability SAFETY YELLOW coating (stainless steel blades available)
- High visibility 3M yellow reflective "Night Bright" decal available

MECHANICAL

- Simple installation, smooth, quiet operation
- Design incorporates 0.750 shaft (inside barrier)
- Proprietary locking mechanism allows blades to be locked in the down position ("Lockdown" feature)
- "Lockup" feature available to lock blades in the up position
- Maximum recommended speed 10 MPH

OTHER MODELS AVAILABLE

- LPE Low Profile Electric model with electric controller for Access Control by guard with Wired Controller, Wireless Remote Control, cellular phone activation, or synchronization with gate arms/gates

SECURITY ACCESSORIES

- Full range of Signs, lights, barrier arms