SLUM-10 THIN-PSM
THIN LED PARKING MANAGEMENT SIGN

The thin smart parking management sign is made for maintenance and winter parking management. Thanks to wireless communication and activation, your operators will be able to efficiently manage your signage, which will greatly reduce maintenance operations. Quickly and clearly informing citizens is a priority and the implementation of the thin sign provides short-term savings on management costs as well as staff mobilization, which are important factors in envisioning a smart city.

QUICK & EASY INSTALLATION
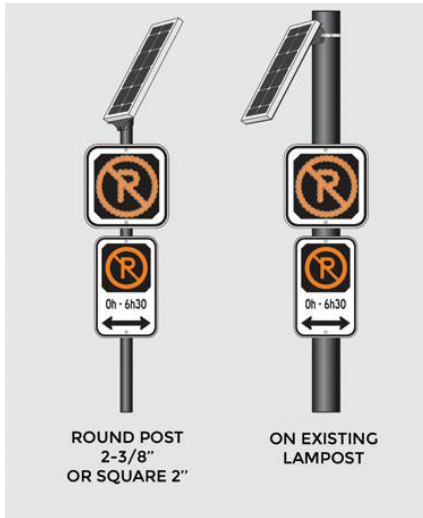
TWO (2) POWER SOURCES AVAILABLE

WIRELESS ACTIVATION (OPTION)

THIN
LED TRAFFIC SIGN

0h - 6h30

POWERED BY
TRAFFIC innovation inc

MUTCD compliant

Designed & Manufactured in North America
HIGH QUALITY

FEATURES OF THE SLUM-10 THIN-PSM LED PARKING MANAGEMENT SIGN

ROUND POST
2-3/8"
OR SQUARE 2"

ON EXISTING
LAMPOST

INTEGRATED SMART MODULE

Integrated programmable module,
compatible with external contacts
(dry contacts).

POWER SUPPLY OPTIONS

12V SOLAR

120-240V
WITH EXISTING
LAMPOST

**NIGHT ONLY
(OPTION)**

**WIRELESS REMOTE
(OPTION)**
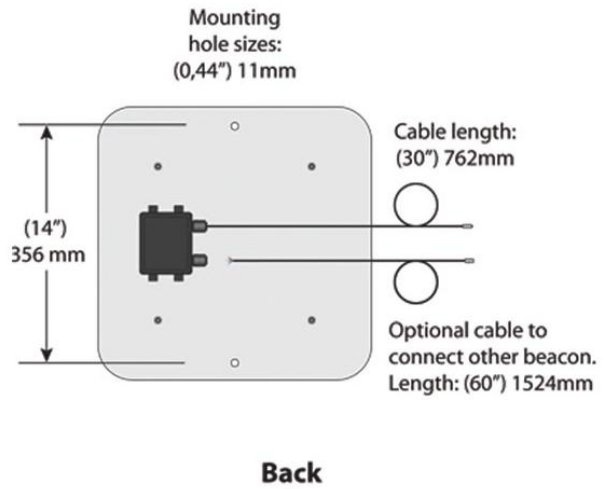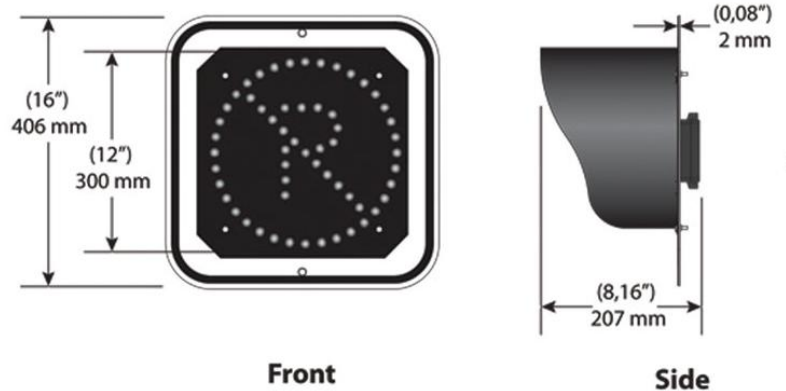
**CUSTOM SCHEDULING
(OPTION)**

**DISTANCE ACTIVATION
(OPTION)**

TECHNICAL SPECIFICATIONS OF THE
SLUM-10 THIN-PSM LED PARKING MANAGEMENT SIGN

Materials

Reflective Sheeting	3M high-intensity prismatic D 4956-09 ASTM type IV
Panel	2 mm (.08'') Aluminum 5052-H38
Visor	Aluminum, Black Powder Coated
Lens	UV Stabilized Clear PPMA
Environmental Protection	IP67
Weight	1.8 kg (4 lb)

Electrical components

Beacon Lens	200 mm (8 in) or 300 mm (12 in)
Standard	MTQ – Book V
LEDs Life Expectancy	50,000 hrs
Luminosity	8 po = 11 cd Day – 44 cd Night
	12 po = 170 cd Day – 70 cd Night
Color	Orange 605 nm Wavelength
Power Consumption @ 12 V	1.44 W Day – 0.5 W Night (0.2 sec Flash)
Controller	Built-in
Controller Input Voltage	10.8 to 15 VDC
Connector	Snap-in, Over molded IP67 Connector, 10 mm OD
Flash Patterns	MUTCD (0.5 sec) or Solar Panel Mode (0.2 sec)
Operation Modes	24 hrs, Night Only or Optional Activation
Operational Temperature	-40 to +55°C (-40 to +131°F)

Front

Side

Mounting hole sizes: (0,44") 11mm

Cable length: (30") 762mm

Optional cable to connect other beacon. Length: (60") 1524mm

Back

Product Number	Description	Box : Dimension - Weight	HSS Code
Assembly Kit			
#38267	12x12" 'No Parking' LED Flashing Beacon 8" (200mm) - 30W Solar Power Unit	18 x 32 x 14 in - 36 lb	8530.90
#38271	16x16" 'No Parking' LED Flashing Beacon 12" (300mm) - 30W Solar Power Unit	18 x 32 x 14 in - 36 lb	8530.90
#38888	12x12" 'No Parking' LED Flashing Beacon 8" (200mm) - AC/DC converter	18 x 32 x 14 in - 36 lb	8530.90
#38889	16x16" 'No Parking' LED Flashing Beacon 12" (300mm) - AC/DC converter	18 x 32 x 14 in - 36 lb	8530.90
Activation Options			
#38129	Software Kit for Schedule, configuration and pairing (USB Dongle + Software)	Included in kit box	N/A
#36463	Wireless and battery free Remote Control	Included in kit box	N/A

Included in kit : Installation hardware for 2'' Telespar post, 2-3/8'' round pole, U-Post or streetlight pole. Two (2) years Limited Warranty against defects in workmanship and materials.