







Front Side view Back

PARK LITE is the lightest, smallest and most reliable electronic parking disc to date. PARK LITE is to be mounted inside the windscreen's lower right corner. With PARK LITE in the car, you don't have to worry about setting the parking disc. PARK LITE was designed and developed in Denmark and withstands extreme temperatures, both cold and heat. PARK LITE comes with black front. Detailed user manual is enclosed in the box along with glue pads and a cleansing tissue.

Sugg. retail price: 399,- DKK





Extra glue pads and cleansing tissue

PARK LITE comes in boxes of 10 units. The box works in addition as a display by carefully tearing off the top at the perforated line and folding up the lid and securing it at the back. PARK LITE is sitting in a

cardboard box with cardboard lining where the battery and holder is placed. The box furthermore contains a manual and a cleansing tissue. Display and box each have their own pre-printed EAN code. .









Display box closed Display box open

The outside of the box

The inside of the box

PARK LITE electronic parking disc

Specifications

Dimensions (LxWxH, cm)

1 unit. without packaging, with front 10,0 x 7,7 x 1,8 17,5 x 10,5 x 2,1 1 unit with packaging 10 units with packaging in display box 23,3 x 18,0 x 11,3 1 x display in inner box 24,0 x 19,0 x 12,5 6 x display with inner box in outer box 55,4 x 24,0 x 23,6

Weight (grams)

1 unit without packaging 62 g 1 unit with packaging 120 g 10 units with packaging in display box 1306 g 1 x display in inner box 1504 g 6 x display with inner box in outer box 9370 g

Battery (coin cell)

CR-2450 - 3 volt Type Battery life expectancy approx. 2 y

Clock

Average accuracy ± 2 min./2 y Reaction time parking mode approx. 20 sec. Reaction time out of parking mode approx.20 sec.

Temperature range

Tested to and from -20°C / +75°C

Materials

Shell unit >ABS< Front >PMMA<

Certificates / classification

Approval

PARK LITE has been approved by Trafikstyrelsen in Denmark with reference to the order no. 327, 2003 concerning parking discs; the authorization number of the government agency FS11 is placed on the front of the device.

CE label

With the CE label, Needit ApS declares that the product fulfills the general safety requirements in the relevant CE labeling directives

With the CE label the manufacturer of the product guarantees that the product is produced according to the standard European safety, health and environmental standards.

PARK LITE is produced according to (CE) EN 55022 (Radio disturbance characteristics) and (CE) EN 55024 (Standards for Commercial Electronic Products)..

WEEE

Electrical and electronic components (EEE) and materials can be harmful to the health and environment and must be correctly disposed of.



Item numbers and EAN codes

1 PARK LITE with black front in packaging

Item number 1410

EAN code 5711157014103

1 display with 10 PARK LITE in packaging

Item number 1450

EAN code 5711157014509

6 display boxes with 10 units each in outer box

Item number 1550

EAN code 5711157015506

Set with glue pads in black and a cleansing tissue

Item number

EAN code 5711157001134

POP/POS

For marketing material for PARK LITE, several solutions are available for a fee. The most common material includes signboards for standing or hanging use, posters, hang tabs roll ups and more.

Among the more spectacular material are print for facades or scaffolding, film spots for advertising. Beyond that, only the imagination sets the limits.