



# Lightweight Possession Limit Board and MkII Marker Board

Robust, Lightweight, LED Technology



Lightweight portable designs with integral carry handles

Integral rail mounting devices made from impact resistant polycarbonate

Supplied with two 50 a/h Air Alkaline batteries

Battery Box secured with thief proof bolts

Stainless Steel battery connections

Quick and easy to install

### LED MKII Marker Board

- Uses high intensity flashing LEDs that are yellow on one side and red on the other side
- The battery box is secured with thief proof bolts and the battery connections are made of stainless steel for corrosion resistance
- The LED low battery indicator, is a separate LED that goes from flash to steady when the batteries need replacing
- The battery life of the LED MKII Marker Board is approximately 1100 hours

Unipart Dorman Part No: LMB6N/RA/03/001  
PADs No: 0020/039502

### LED Possession Limit Board

- Incorporates high intensity red flashing LEDs on both sides
- The retro-reflective red stop decal on each side is riveted for extra adherence and recessed to protect the surface of the sign
- The LED low battery indicator is a separate LED that goes from flash to steady when the batteries need replacing
- The battery box is secured with thief proof bolts
- The battery life of the LED Possession Limit Board is approximately 2200 hours

Unipart Dorman Part No: PLBNARR/01/001



Replacement DAAB50  
50 a/h Air Alkaline Battery  
(12 per box) Unipart  
Dorman Part No: B13.12170

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