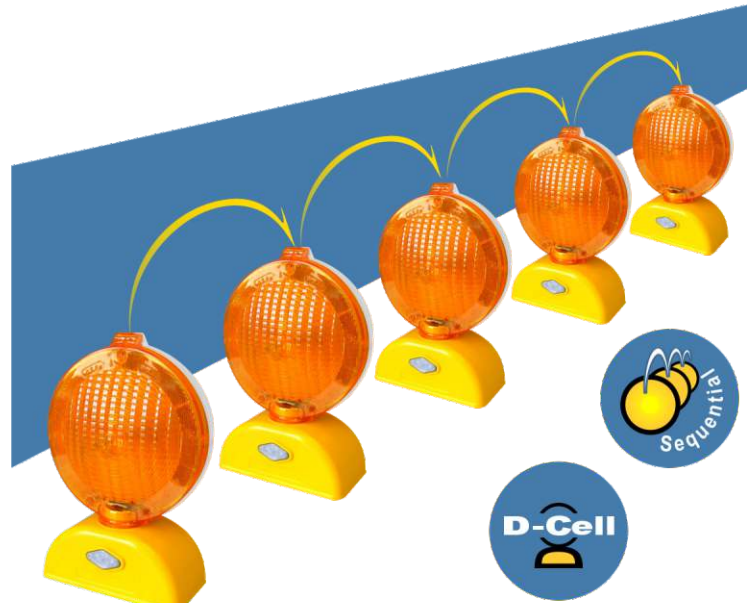


ES4D EcoSynchro™

FACT SHEET



Wireless Sequential D-Cell Barricade Light



Increased Taper Recognition - 2009 MUTCD 6F.83

"A series of sequential flashing warning lights may be placed on channelizing devices that form a merging taper in order to increase driver detection and recognition of the merging taper ... the successive flashing of the lights shall occur from the upstream end of the merging taper to the downstream end of the merging taper in order to identify the desired vehicle path".

- Economical sequential warning lights provide for smooth and gradual traffic movement from one lane to another.
- Sequential warning lights are referenced in the 2009 MUTCD - Sect. 6F.83.
- When the lights deployed they give the visual impression of a single Type A intensity light source traveling a clear path along the taper from front to back.
- Flash rate: 60 pulses per minute.
- Deploys in any order - no master or slave, each light automatically detects its position in the sequence.
- Photo cell automatically turns lights on at dusk and off at dawn.
- Continuous operation of about 165 days before the batteries need to be changed.
- Designed to maintain a constant light output as the battery voltage drops over time.
- Mono-directional flashing for nighttime use only.
- Operates on four D-Cell batteries (not included).
- Standard package includes 10 lights, 10 - bolts, 10 switch keys, and 1 socket.



DICKE Safety Products

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