

**Superseded 5/12/2015**

**41-6a-1613 Lamp required for operation of vehicle on highway or adjacent shoulder --  
Dimming of lights.**

- (1)
  - (a) If a vehicle is operated on a highway or shoulder adjacent to the highway under the conditions specified under Subsection 41-6a-1603(1)(a), the operator of a vehicle shall use a high or low beam distribution of light or composite beam except as provided under Subsection (1)(c).
  - (b) Except as provided under Subsection (1)(c), the distribution of light or composite beam shall be directed high enough and of sufficient intensity to reveal persons and vehicles at a safe distance in advance of the vehicle.
  - (c) The operator of a vehicle shall use a low beam distribution of light or composite beam if the vehicle approaches:
    - (i) an oncoming vehicle within 500 feet; or
    - (ii) another vehicle from the rear within 300 feet.
- (2)
  - (a) The low beam distribution of light or composite beam shall be aimed to avoid projecting glaring rays into the:
    - (i) eyes of an oncoming operator; or
    - (ii) rearview mirror of a vehicle approached from the rear.
  - (b) A vehicle is not in violation of Subsection (2)(a) if:
    - (i) the vehicle has not been significantly altered from the original vehicle manufacturer's specifications; or
    - (ii) the glaring rays result from road contour or a temporary load on the vehicle.