



FOOTWEAR WITH FLASHING LIGHTS

Abstract of the Disclosure

5 Footwear (1) adapted to enhance the visibility of the wearer
contains a light source (12), a power source (14), circuitry means (15, 16, 17)
to connect the power source (14) to the light source (12), and a pressure
switch (18) disposed in the sole (5) of the footwear (1) between the wearer's
10 foot and the ground and adapted to turn the light source (12) off when the
wearer's foot is on the ground, and hence static, thereby conserving the power
source (14), and to switch the light source (12) on when the wearer's foot is
off the ground, and usually moving, thereby providing enhanced visibility of
the footwear (1) and its wearer.