

ABSTRACT

IMPROVED MIRROR SYSTEM

A mirror system comprising a mirror having a first sensor operable to sense
5 whether an individual is present and a second sensor operable to sense
whether the individual is at or above a predetermined height above ground; a
processor to receive the sensed signals from the first sensor and second
sensor as inputs and process the signals; and a drive operable to receive the
10 processed signals as control inputs and rotate the mirror between a first and
second position depending on the whether the individual is present and
whether the individual is at or above the predetermined height above ground.

Fig. 5