



2010 43QGP Allegro Bus

3/5/2014

ONE - HUNDRED – SECOND coach modification. **WALL MOUNTED TOILET FLUSH SWITCH.** After replacing the toilet installed flush switch three times in three years, WE decided it was time to install a different type of FLUSH switch, hoping the NEW FLUSH switch will operate correctly the FIRST time and every time the switch is depressed. After searching the Internet for a wall mounted switch and at the same time desiring the switch to be esthetically pleasing (a Cathey requirement) this switch was found and purchased from American RV Company, for \$ 44.42 plus \$ 7.99 shipping, for a total cost of \$ 52.41

www.americanrvcompany.com



As can be seen in the above photo this Two Way Momentary Switch was shipped with almost 8 feet (94 inches) of three conductor cable just enough cable to install the switch in the desired easily accessible location. Our half bath electric flushing gravity toilet is located over the wet bay tanks, by opening the passenger side tank panel I will be able to access the

hole cut in the wet bay ceiling to supply water and power to the toilet. The OLD three conductor cable connected to the toilet mounted fill & flush switch was disconnected from the toilet mounted switch then routed down through the hole in the bathroom floor into the tank bay where the old cable was connected to the new flush switch cable. The new cable was routed across the top of the wet bay and P/S Aqua-Hot compartments to the vent pipe for the sink in the half bath. The cable will pushed up through the foam plug into the sink base cabinet where it was routed up to the face of the cabinet to the same location where the light, fan and water pump switches are located on the face of the sink base.



Regrettably the switch ONLY comes in one color, WHITE. This Add Water OR Flush switch is actually a part for the Dometic 4410 toilet, Dometic P/N 385311139 Concerto Wall Mount Switch-Gravity Kit.

The finished installation includes a General Electric (4 – AA battery) powered motion activated LED light with day light sensor model # 17450-1, licensed by GE to Jasco Products, www.jascoproducts.com. This modification passed the Cathey esthetically pleasing & FUNCTIONAL test.