

SWITCH ASSEMBLY WITH ROTATABLE OPERATIONAL PART**ABSTRACT**

Disclosed is a switch assembly, a carrier for a driver in the switch assembly, an operational part, a cover unit, and a method for rotating an operational part of the switch assembly, in which an installation angle or orientation of the switch assembly can be easily changed. In one aspect, the switch assembly is provided by a functional part and an operational part with an interface for interfacing between the operational part and the functional part. In another aspect, the operational part is designed to be operable to change its installing angle with respect to the cover unit or plate in a plane parallel to the cover unit or plate.

Figure 11A