## SFDL Series

INSTRUCTION MANUAL

## TCD210162AD

ead and understand the instruction manual and manual thonoughy before using the produc.



## Safety Considerations

: Obsenveal Safiey Considerations for safe and proper operation to avoid hazards
$\triangle$ Warning Failure to follow instructions may result in serious injury or death.
 ships, evinices.esiliswas) als
 -a personnel who well lobserves stand and rifepulations statut on the product by type of system mannager, sot that machine user can opeaze the machine correctly


unstale detection.








 -whe operaining se speres system atirst

- when the systsem has not been opeparete for lol long time Falue tof


$\triangle$ Caution Failure to follow instructions may resultin iniury or product damage.
O1. Use the unit within the rated specirications.


3. Uisiua toroto colot
4. Keee the door switith haway from debebis and tif tighten the sels. solvent.
5. Keep the door switch waway from debris and tighten the screw securely when replacing the



6. Carefilly manage the spare operation key in orderto prevent use of the exey without
7. ©peation neevitics operation hey.



8. When changing the direction of the head, make sure that the cam inside the head does no


## Cautions during Use





| Product Components |
| :--- | :--- |
| $\cdot$ Product $\quad \cdot$ Instruction manualSpecil type elease eey <br> (Special type release key model) |

## Sold Separately

- Operation key: SFD-KL


## Ordering Information

| This is only for reference, the actual product does not support all combinations. For selecting the specified model, follow the Autonics website. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SFDL | (1) | (2) | 3 | (4) | 5 | 6 |



## Dimensions




## Installation

- The enead ofthe switct can be rotated by loosening the for screws from the comers of the

$$
\begin{aligned}
& \text { - Be sure to install he swith with the minimum radiusata hinged door as shown in the table. } \\
& \text { Door hinge }
\end{aligned}
$$



## Release Key


$\xrightarrow{\text { Youcan manually unlocktheswitch in the emergencysituation }}$



