

● Material/Finish



	UPIF-KS
Main Body	Glass Fiber Reinforced Nylon 6 Aluminum Alloy
Key Switch	Zinc Alloy Chrome Plating
Key	Zinc Alloy Chrome Plating
Cover	Aluminum Alloy Anodized (Various Colors)
Thread Part	Steel Trivalent Chromate Treatment
Cable	PVC

Part Number	Max. Allowable Load*1 (N)	Mass (g)
UPIF-KS-BK	500	340
UPIF-KS-BL	500	340
UPIF-KS-SG	500	340

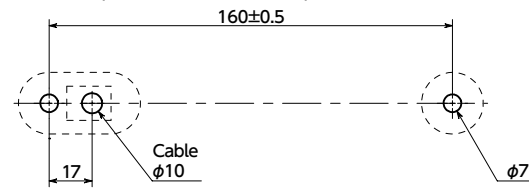
*1: Allowed load for a person.

- Plastic pulls with key switches. Reduces design and installation trouble.
- The key switch can be used for contact switching, device and equipment control, etc.
- Cover colors can be selected by the end symbol of the part number.

End Symbol	Cover Color
BK	Anodized (Black)
BL	Anodized (Blue*1)
SG	Anodized (Silver)

*1: Due to the use of colored anodizing, color fluctuations may appear.

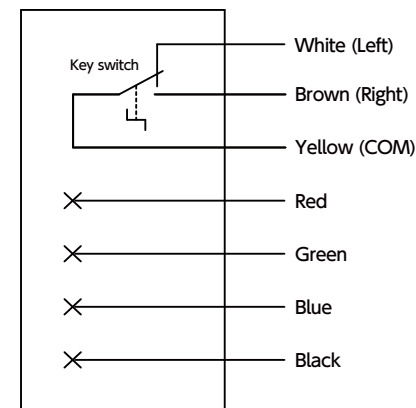
- Mounting Hole
To prevent cable damage, be sure there are no burrs in the mounting hole.
Errors may appear in the mounting dimensions due to temperature or humidity.



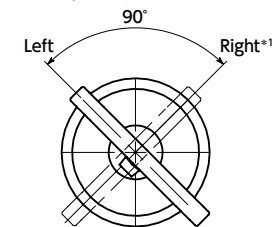
● Specifications

Key Switch	Contact Type	c Contact (1NO1NC)
	Notch Specifications	90°-2 Notches Each Position Stopped (Manual)
	Rated Insulation Voltage	24 VDC
	Rated Conduction Current	3A
	Mechanical Life	Approx. 30,000 Times
	Electrical Life	Approx. 10,000 Times
Cable	Supplied Items	2 Keys (Common to All Products)
	Type	Fixing Cable
	Outside Diameter	6.1mm ±0.2 mm
	No. of Cores	7C
	Conductor Size	0.3mm ²
	Length	2m
	Bending Radius	37mm or more
Cable End Specifications	Discrete Wire	
Operating Environment	Temperature	-10°C to 50°C (no freezing)
	Humidity	45% RH to 85% RH (no condensation)

● Connection



● Key Removal Position



*1: The key cannot be removed at the "Right" position.

● Part Number Specification

UPIF-KS-BK



Countries and regions where available: Japan, US, Canada, Mexico, China, South Korea, Taiwan