

Model KH-3065EB, KH-3066EB

Ø 30 Emergency Push Button Switch



Features

- Rigid Zn alloy diecasting body
- KH-3066EB type with safety ring
- Suitable for control panels mounting use
- Gum cap for water-resistance and dustproof is supplied by extra order
- 2a+2b~3a+3b are available

Specifications

Model No.	Contact Arrangement	Contact Rating	Mounting Hole	Button Color	Material	Weight
KH-3065EB KH-3066EB	1a + 1b	250 VAC, 6A (Resistive Load)	Ø 30	Red Green Yellow Black	Body : Zn alloy diecasting Contact Block : PBT Resin Ring : Zn alloy diecasting (Cr lating) Button : Phenol Resin	KH-3065EB 348g KH-3066EB 173g

Ambient Temperature	-25 ~ + 40°C (not at forzen)
Ambient Humidity	45 ~ 85% RH
Insulation Resistance	50 M min. at 500 VDC
Rated Insulation Voltage	600 V
Thermal Rated Current	64 max.
Contact Resistance	50 M max. (initial value)
Dielectric Strength	1,500 VAC (50/60 Hz) for 1 min
Vibration	10 ~ 55 Hz double amplitude 1.5 mm (X, Y, Z direction)
Shock	Approx. 20G (200 m/s ²)
Protection	IP 63
Life	Mechanically : 250,000 operations (1,800 operations/hour) Electrically : 100,000 operations (1,800 operations/hour)