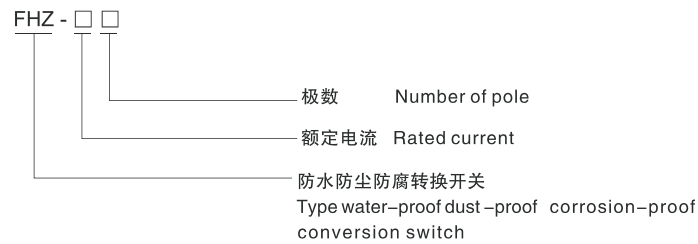


FHZ

系列防水防尘防腐转换开关



型号含义 Model implication



使用环境 Environment conditions

- 环境温度-25℃至+55℃;
- 安装高度不超过海拔2000m;
- 适用于强酸、强碱腐蚀;多水、多尘、潮湿等环境;
- 广泛应用于石油、化工、码头、食品、制药、军工等工厂企业配线配管。
- Ambient temperature is -25°C to +55°C.
- The height of installment can't over 2000 meters above sea level.
- They can withstand the corrosion of strong acid, strong alkali, salt, ammonia, chlorine, and the environment of more water, more dust and humidity.
- They are widely used in the lines of petroleum, chemistry, dock, food, medicine, war industry and so on. Wiring and tubing.

产品特点 Features

- 壳体采用增强玻璃纤维不饱和聚酯树脂材料,模压成形,外形美观。具有抗老化、不变形、抗冲击、抗静电、耐腐蚀等优点;
- 本系列产品抗强酸、强碱、盐、海水、氯离子腐蚀、防腐等级为WF2;
- 本系列产品为迷宫式防水机构,具有良好的防水、防尘性能,防护等级为IP65;
- 所有外露紧固件均采用不锈钢,密封件采用硅橡胶,耐油、耐酸、耐碱、耐高温、抗老化;
- 可作为照明开关使用;
- 开关有多种功能可供用户选择;
- 电缆布线。
- The cases adopt strong glass-fibre, and unsaturated, polyester resin, and are moldable, with light structure and beautiful appearance, they have good advantages of aging resistance, shape resistance, high impact, anti-static and anti-corrosion, etc.
- The products treatment of ammonia, chlorine, resin. Can withstand the corrosion of acid, alkali salt, ammoniac, chlorine. The anti-corrosion grade is WF2
- This series product adopt curve-sealing water-proof, they have performance of water-proof and dust-proof,

FHZ

Type water-proof dust-proof corrosion-proof conversion switch

the protection grade reaches IP65.

■ All the leakage fixers adopt stainless steel, sealers adopt silicon rubber, they can withstand oil, acid, high temperature and are not easy to age.

■ It can be used as illuminatim switch.

■ The switch has many function which can be selected by customer.

■ Cable wiring.

技术参数 Technical parameters

产品型号 Type	额定电压(V) Rated voltage	额定电流(A) Rated current	防护等级 Protectoion grade	防腐等级 Corrosion- proof grade	电缆规格(Φ,mm) Cable' s spec.
FHZ-□	AC380/220V	10A	IP65	WF2	9~14
		25A			11~18
		63A			14~25

外形及安装举例 Outline and mounting example

