

千瓦级风电滑环

Slip Rings for KW Wind Turbine



SRH 过孔密封式滑环

SRH Sealed Through-bore Slip Ring

特点 Features

- 采用先进的纤刷技术，免维护，无需润滑油
Applies advanced fiber brush technology, free of maintenance or lubricating oil
- 每路多点接触，低接触压力，低噪音和低接触磨损，超长的使用寿命
Multi contact points in each ring, low contact pressure, low noise, low contact wear; extremely long life-time
- 标准化、模块化设计，产品规格齐全，并能为客户量身定制所需要的产品
Standardized & modularized design; customized solutions also available
- 具有良好密封性 With good sealing
- 整体式便于安装 The overall style is easy to install

可选项Optionals

- 工作电流、电压 Voltage/current
- 工作速度 Operating speed
- 工作温度 Operating temperature
- 通道数 Number of rings
- 外壳材料及颜色 Housing material and color
- 外型尺寸 Outline dimension
- 专用导线 Special lead wire
- 导线出口方向 Lead exit location
- 导线长度 Lead length
- 防护等级 IP class

典型应用 Typical Application

- 中小型风力发电机 Small to Mid-sized wind turbine

SRK 过孔开放式滑环

SRK Through-bore Slip Ring without housing

特点 Features

- 采用先进的纤维刷技术，免维护，无需润滑油
Applies advanced fiber brush technology, free of maintenance or lubricating oil
- 每路多点接触，低接触压力，低噪音和低接触磨损，超长的使用寿命
Multi contact points in each ring, low contact pressure, low noise, low contact wear; extremely long life-time
- 标准化、模块化设计，产品规格齐全，并能为客户量身定制所需要的产品
Standardized & modularized design; customized solutions also available
- 内部结构可见 Inside construction can visible
- 整体式便于安装 The overall style is easy to install

可选项 Optionals

- 工作电流、电压 Voltage/current
- 工作速度 Operating speed
- 工作温度 Operating temperature
- 通道数 Number of rings
- 外型尺寸 Outline dimension
- 专用导线 Special lead wire
- 导线出口方向 Lead exit location
- 导线长度 Lead length

典型应用 Typical Application

- 中小型风力发电机
Small to Mid-sized wind turbine

