SIGNAL & POWER TRANSFER SYSTEMS

USDK732 FOR GAMESA 8.X / 9.X
WIND TURBINES
8 A / 230 V

USDK732 is a modern technology data and power slip ring system, using Mersen premium carbon brush grades to transmit all important signal, data and power channels.

Mersen premium carbon grades are based on tribological experience with low wear rate, which translates to less dusting, reliable data transfer, power and extended life of the component.

The design was optimized to withstand harsh operating conditions and a wide range of vibration frequencies:

- Integrated connection cabinet to allow easy access of internal connections and quicker service
- Cleaning is a quick process with removable covers

FACTS & FIGURES

- Dimensions (L x W x H)
  450 x 261 x 261 mm
- Weight:
  9 kg
- IP protection class:
  IP 54 class 2
- Number of channels:
  19 ways
- Max. Amp rate:
  8 A
- Max. Voltage:
  230 V
- Data / Signal / Power:
  max. 10 Mbit/s
  230 V / 4 A
  230 V / 6 A
  230 V / 8 A

PTT-spts-usdk656-US-2010'

MERSEN PROPERTY

Contact: info.ptt@mersen.com