

● SF₆ GIS RMU Enerswit+12&24kV

Key Parameters

- 12kV& 24kV
- 20kA& 25kA
- AFLR 20kA 1s

Stainless gas tank (2mm)

- Safety Interlock
- High dielectric performance
- Partial Discharge performance: ≤20pc



High Reliability-High Parameters

Rated Voltage kV	12	24
Rated Current A	630	630
Rated Power Frequency Withstand Voltage kV	28 / 32	50 / 60
Rated Lighting Impulse Withstand Voltage kV	75/85	125/145
Rated Short-time Withstand Current kA	25	20
Internal Arc Levelk A/s	20/1 - 25/1	20/1
Rated Short Circuit Breaking Current kA	20 - 25	20
VCB Mechanical Life (On/Off) times	10,000	10,000
IP Degree Gas tank/cabinet	IP68/IP4X	IP68/IP4X
Overall Dimensions W x D x H mm	360x755x1525	360x755x1525
Partial Discharge	≤20pc	≤20pc



Address: Kemet Industrial Complex, Ismailia Desert Road, Egypt

Website: www.knt-energy.com