## ▷Low Voltage Power Capacitor

* Power Capacitor - DryType

- Power Range 0.2 kvar to 50 kvar
- Voltage Range 220V to 1000V
- Frequency 50Hz / 60Hz
- Applicable Standards IEC
  , ANSI / IEEE, NEMA

| | | |
|---|---|---|
| Location | Indoor | |
| Capacitor Loss<br>[Under stabilized ondition] | 1.5W / kvar | |
| Ambient Temperature | -25℃ / A [+40℃], B [+45℃], C [+50℃], D [+55℃] | |
| Max overvoltage | Umax | Un + 10% [up to 8 hours daily] |
| | | Un + 15% [up to 30 minutes daily] |
| | | Un + 20% [up to 5 minutes] |
| | | Un + 30% [up to 1 minute] |
| Max overcurrent | Is | 1.3 × In |
| Painting Color | Munsell No. 5Y 7/1 | |
| Reference Standard | IEC 60831-1 | |