

## DAFTAR PUSTAKA

- [1] Panitia PUIL, *Persyaratan Umum Instalasi Listrik 2000 (PUIL 2000)*, Yayasan PUIL, Jakarta, 2000.
- [2] Zuhail. *Dasar Tenaga Listrik*. Penerbit ITB. Bandung. 1991.
- [3] Jamaah F, Akhmad. *Proteksi Sistem Tenaga Listrik*, Politeknik Negeri Semarang, 2009.
- [4] PLN, PT. (2010). *BUKU I KRITERIA DISAIN ENJINERING KONSTRUKSI JARINGAN DISTRIBUSI TENAGA LISTRIK*. Retrieved from <http://www.mca-indonesia.go.id/assets/uploads/media/pdf/pln-buku-1.pdf>
- [5] Buku 3. *Standar Konstruksi Jaringan Tegangan Rendah Tenaga Listrik*. Keputusan Direksi PT PLN (Persero). Nomor : 473.K/DIR/2010. 2010
- [6] Muhaimin. *Instalasi Listrik I*. Bandung: Pusat Pengembangan Pendidikan Politeknik Negeri Bandung. 1995.
- [7] Catalogue, *Low Voltage Cable*. PT Jembo Cable Company Tbk.
- [8] Product Catalogue. *Power Generation System*. PT Surya Kencana Wisesa. 2016
- [9] Catalogue, *Caterpillar Generator Set*. Jadelmas.
- [10] Katalog Produk, *Pemutus Sirkuit Udara – ACB*, ABB, 2004.
- [11] **ATS Products**, *Automatic Transfer Switch (ATS) Withstand and Closing Ratings (WCR)*, GE Energy Connections.
- [12] *Low Voltage Switches, Switches Change over and Transfer Switches*, ABB.
- [13] Putra, D. A. (2013). Prinsip Kerja Genset. Retrieved from <https://www.scribd.com/doc/164849290/Prinsip-Kerja-Genset>
- [14] Priatna, A. (2016). Prinsip Kerja Generator. Retrieved from <https://www.scribd.com/doc/298945321/Prinsip-Kerja-Generator>
- [15] Dicky. (2018). Generator Sinkron. Retrieved from <https://www.scribd.com/document/373719032/Generator-Sinkron>
- [16] Ariyanto, R. (2018). Menghitung Konsumsi Bahan Bakar Generator. Retrieved from <https://www.klikteknik.com/blog/menghitung-konsumsi-bahan-bakar-generator.html>

- [17] Rizal. (2014). RUMUS DAYA LISTRIK. Retrieved from [http://puballattack.blogspot.co.id/2014/06/rumus-daya-listrik\\_2.html](http://puballattack.blogspot.co.id/2014/06/rumus-daya-listrik_2.html)
- [18] Kusumandaru, D. (2015). Alat-Alat Pengaman pada Rangkaian Listrik - Teknik Listrik. Retrieved from <http://kusumandarutp.blogspot.co.id/2015/10/alat-alat-pengaman-pada-rangkaian.html>
- [19] Kusumandaru, D. (2015). Pengantar Listrik Untuk Rangkaian Instalasi. Retrieved from <http://kusumandarutp.blogspot.co.id/2015/12/pengantar-listrik-untuk-rangkaian.html>
- [20] Hage. (2009). Generator Set (GENSET) Dunia Listrik. Retrieved from <http://dunia-listrik.blogspot.co.id/2009/10/generator-set-genset.html>