

Assets Planning and Delivery Group
Engineering

DESIGN STANDARD DS 26

Type Specifications - Electrical - Index

VERSION 1
REVISION 8
JANUARY 2023

INDEX
DS 26 Type Specifications:

- 1 Type Specifications – Electrical – Directions for Use
- 2 Type Specification for 22 kV to 0.433 kV Prefabricated Substation
- 3 Type Specification for High Voltage Slip Ring Induction Motor
- 4 Type Specification for Large Cage Induction Motor
- 5 Type Specification for Stand Alone Transportable Generating Set
- 6 Type Specification for Standard Cage Induction Motors
- 7 Type Specification for Major Electrical Installations
- 8 Type Specification for High Voltage Switchboards
- 9 Type Specification for Low Voltage Switchboards – General Requirements
- 10 Type Specification for Minor Low Voltage Switchboards >100 Amps ≤ 220 Amps
- 11 Type Specification for Extended Range Minor Low Voltage Switchboards > 220 Amps ≤ 430 Amps
- 12 Type Specification for Pump Control Cubicle
- 13 Type Specification for Oil Filled Transformer in Kiosk Rated ≤ 1500 kVA
- 14 Type Specification for High Voltage Variable Speed Controllers with Unit Input Isolating Transformers
- 15 Type Specification for High Voltage Submersible Bore Hole Cage Induction Motor
- 16 Type Specification for Cable Connected Dry Type Transformer
- 17 Type Specification for Large Low Voltage Switchboard
- 18 Type Specification for Large Variable Speed Controllers without Unit Input Isolating Transformers
- 19 Type Specification for Small Variable Speed Controller
- 20 Type Specification for Low Voltage Submersible Bore Hole Cage Induction Motor
- 21 Type Specification for Current Transformers and Sensors
- 22 Type Specification for Rheostatic Rotor Starter
- 23 Type Specification for Low Voltage Slip Ring Induction Motor
- 24 Type Specification for Light & Power Distribution Board ≤ 250 Amps
- 25 Type Specification for Large Low Voltage Electronic Soft Starter
- 26 Type Specification for Area Control Cubicle
- 27 Type Specification for Treatment Plant Alternators
- 28 Type Specification for Ground Mounted Oil Filled Transformers
- 29 Type Specification for Pole Mounted Oil Filled Transformers
- 30 Type Specification for Double Conversion LV Uninterruptible Power Supply
- 31 Type Specification for Line Interactive LV Uninterruptible Power Supply
- 32 Type Specification for Main Circuit Low Voltage Surge Diverters
- 33 Type Specification for Pressure Booster Pump Drive Systems
- 34 Type Specification for High Voltage System Active Filter
- 35 Type Specification for Low Voltage System Active Filter
- 36 Type Specification for Minor Low Voltage Switchboards ≤ 100 Amps

Type Specifications - Electrical

- 37 Type Specification for HV Distribution Switchgear and Kiosk Enclosure
- 38 Type Specification for Distribution Board \leq 220 Amps
- 39 Type Specification for Low Voltage Power Factor Controlgear Assembly
- 40 Type Specification for Variable Speed Drive Systems
- 41 Type Specification for an Electric Actuator for a Waterworks Valve
- 42 Type Specification for Kiosk Enclosure for HV Switchgear and/or Transformer
- 43 Type Specification for Small Low Voltage Electronic Soft Starter
- 44 Type Specification for Minor Electrical Installation
- 45 Type Specification for Battery Charger for Diesel Engine Battery System
- 46 Type Specification for Minor LV Switchboard Replacement under “Technology Licence Agreement”
- 47 Type Specification for Minor Electrical Work