

PROJECT REFERENCE



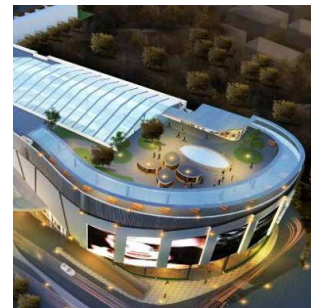
ALFA TOWER,
ALAM SUTERA



ASTON JAMBI HOTEL &
CONVENTION CENTER, JAMBI



MALL CITRAGRANT,
CIBUBUR



CILEGON CENTER MALL,
CILEGON



DAAN MOGOT CITY,
JAKARTA



B-RESIDENCE,
SERPONG



PADDINGTON HEIGHTS,
ALAM SUTERA



PLUIT SEAVIEW,
JAKARTA



GRAND PAKUBUWONO TERRACE,
JAKARTA



THE SPRINGLAKE SUMMARECON,
BEKASI



PARKLAND AVENUE APARTMENT,
SERPONG



THE KAHYANGAN,
SOLO



AKASA BSD CITY,
SERPONG



BETOS LAGOON APARTMENT,
BEKASI



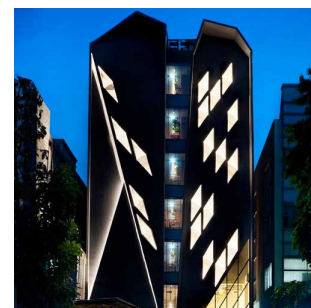
MNC TOWER,
SURABAYA



NOVOTEL,
BANJARMASIN



VERANDA RESIDENCE PURI,
JAKARTA



KOSENDA HOTEL,
JAKARTA



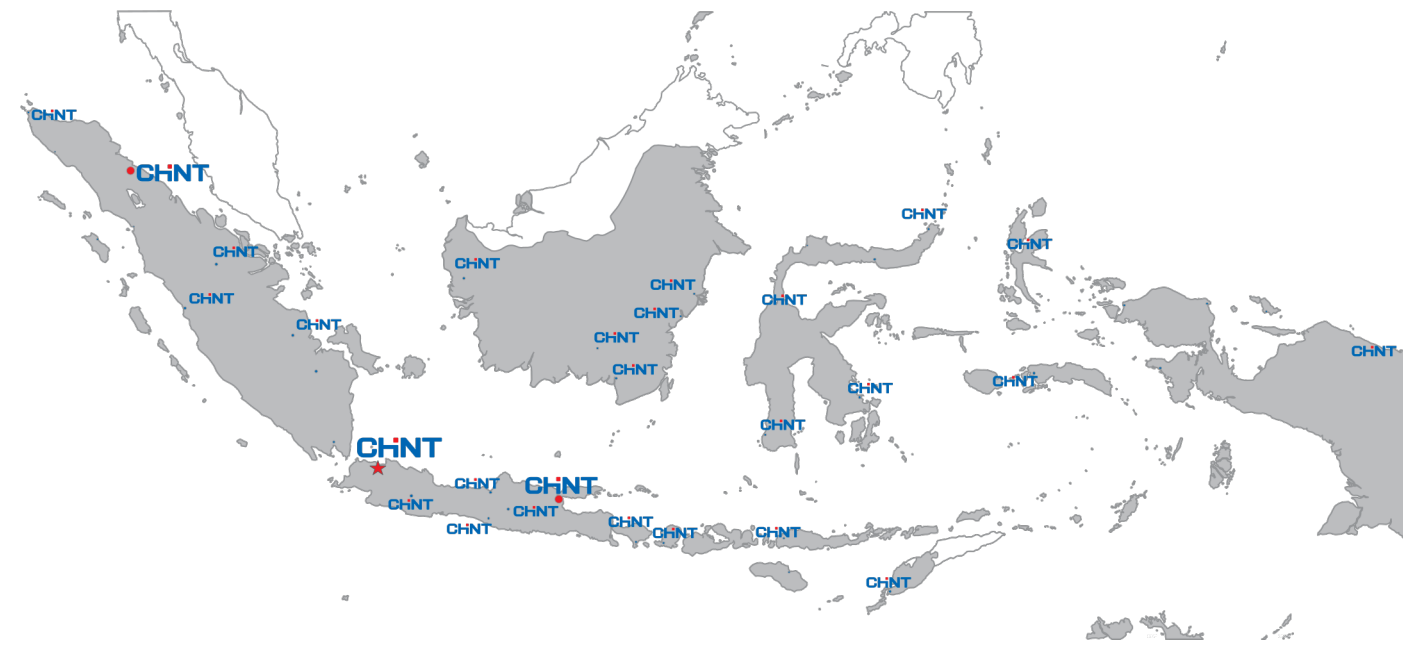
HOTEL GRAND CENTRAL,
PEKANBARU



BEVERLY DAGO,
BANDUNG

>> Contact us for more references

CHINT INDONESIA NETWORK



PT. CHINT INDONESIA was founded in 2005. Until recently, PT. CHINT INDONESIA has developed an extensive network across Indonesia. In these 15 years, CHINT has gained trust from users across many sectors, be it private and government. With vast distribution network, quality products, impeccable services, and abundant inventory, we are confident that we can fulfill your electrical needs, be it for general public uses, industries, buildings, and constructions, and even power generations.

CHINT Group is No.1 electrical manufacturer in Asia and No.3 in the world. CHINT is present in more than 127 countries around the world. CHINT's products have been certified by renowned international testing centers and laboratories; and have been awarded prestigious certificates such as KEMA, VDE, TUV, UL, SEMKO, FI, ESC, PCT, SNI, SIRIM, etc. CHINT's manufacturing facility has also passed the certification of ISO 9001, ISO 14001 and OHSAS 18011.

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PT. CHINT INDONESIA resmi berdiri pada 2005. Hingga saat ini PT. CHINT INDONESIA telah mengembangkan jaringan pemasaran di seluruh wilayah Indonesia. Dalam kurun waktu 15 tahun, CHINT berhasil mendapatkan kepercayaan dari para pengguna di berbagai sektor, baik swasta maupun pemerintahan. Dengan jaringan pemasaran yang luas, kualitas produk yang prima, pelayanan yang memuaskan, serta inventori yang memadai, kami yakin dapat memenuhi seluruh kebutuhan elektrikal pengguna di Indonesia; baik dari kalangan umum, industri, gedung dan bangunan, hingga ke pembangkit listrik.

CHINT Group adalah produsen elektrikal No.1 di Asia dan No.3 terbesar di dunia. CHINT hadir di lebih dari 127 negara di seluruh dunia. Produk-produk CHINT telah diuji di berbagai pusat pengujian dan laboratorium terkemuka di dunia dan meraih sertifikat bergengsi seperti KEMA, VDE, TUV, UL, SEMKO, FI, ESC, PCT, SNI, SIRIM, dll. Fasilitas produksi CHINT juga telah lulus sertifikasi ISO 9001, ISO 14001, dan OHSAS 180011.

CHINT

CHINT ELECTRIC



BRIEF CATALOG

PERALATAN LISTRIK TEGANGAN RENDAH
LOW VOLTAGE ELECTRICAL APARATUS

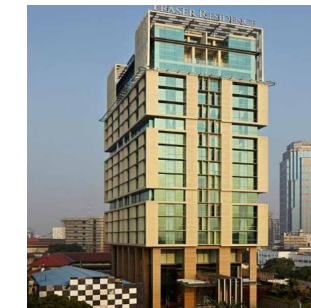
Next
series



PROJECT REFERENCE



KOTA AYODHYA,
SERPONG



FRASER MENTENG,
JAKARTA



M SQUARE CIBADUYUT,
BANDUNG



MENARA ONE,
SOLO



VICTORIA SQUARE,
TANGERANG



GRAND SUNKONO LAGOON,
SURABAYA



THE SINTESA JIMBARAN,
BALI



STAR SQUARE,
MANADO



GRAND ASTON CITY HALL,
MEDAN



MAYAPADA BANUA CENTER,
BANJARMASIN



GRAND JATI JUNCTION,
MEDAN



AMAZANA,
SERPONG



GBI SUMATERA RESORT,
MEDAN



HERMINA TOWER KEMAYORAN,
JAKARTA



UNIVERSITAS AHMAD DAHLAN,
YOGYAKARTA



GRAND ASIA AFRIKA RESIDENCE,
BANDUNG



AYOMA,
SERPONG



BELMONT RESIDENCE,
JAKARTA



BINTARO ICON,
BINTARO



GATEWAY PASTEUR,
BANDUNG

>> Contact us for more references

CHNT

MCB

(IEC 60898)

MINIATURE CIRCUIT BREAKER
NXB-63 SERIES

- Rated Current : 1, 2, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63 A
- Breaking Capacity : NXB-63 - 6 kA, NXB-63H - 10 kA
- Available Poles : 1, 2, 3, 4 P
- Acc. available : Shunt Release, UVT, Aux Contact, Aux Alarm Contact



CHNT

MCCB

(IEC 60947-2)

MOULDED CASE CIRCUIT BREAKER
NM1 SERIES - FIXED TYPE up to 250A
NXM SERIES - FIXED TYPE 80 up to 800A
NM8 SERIES - ADJUSTABLE TYPE

- Rated Current : 10 ~ 1250 A
- Breaking Capacity : Up to 100 kA
- Available Poles : 2, 3, 4 P
- Acc. available : Motor, Rotary Handle, Shunt Release, UVT, Aux Contact, Aux Alarm Contact



CHNT

LOW VOLTAGE SWITCHGEAR

(IEC 61439-2)

TTA TYPE-TEST PANEL
NGC8 SERIES

- Full range of cabinet type
- Up to Form 4B Separation
- Rated Current (Ie) up to 6300A
- Rated peak withstand current (Ipk) 230 kA
- Rated short circuit withstand current (Icu) 100 kA / 1s



CHNT

MCCB

(IEC 60947-2)

MOULDED CASE CIRCUIT BREAKER
NXB-125 SERIES

- Rated Current : 80, 100, 125 A
- Breaking Capacity : 10 kA
- Available Poles : 1, 3, 4 P
- Acc. available : Shunt Release, UVT, Aux Contact, Aux Alarm Contact



CHNT

ACB

(IEC 60947-2)

AIR CIRCUIT BREAKER
NXA SERIES, NA1 SERIES, NA8 SERIES

- Rated Current : 800 ~ 6300 A
- Breaking Capacity : Up to 120 kA
- Available Poles : 3, 4 P
- Type : Fixed & Drawable
- Op. Mechanism : Manual (Free UVT & Aux) Motor (Free UVT, Aux, Closing)

A (Current) Type Intelligent Controller
Long Time & Short Time Delay, Instantaneous Trip,
Ground Fault (**LSIG Protection**)

FREE
ACCESSORIES

CHNT

RCBO

Full protection functions (overload + short circuit current + earth leakage protection)
WARNING! LINE OR INCOMING MUST BE FROM TOP/ABOVERESIDUAL CURRENT CIRCUIT BREAKER WITH OVER VOLTAGE PROTECTION
NXMLE SERIES

(IEC 61643-1)

- Rated Current : 6 ~ 63 A
- Breaking Capacity : 6 kA
- Available Poles : 1P + N, 3P + N
- Sensitivity : 30 & 300 mA



(IEC 60269-2)

- Rated Current : 80 ~ 630 A
- Breaking Capacity : 25 ~ 50 kA
- Available Poles : 4P
- Sensitivity : 100, 200, 300 mA (adjustable)



CHNT

SURGE ARRESTER

(IEC 61643-1)

NU6 - II SERIES

- Imax up to 100 kA
- Available Poles : 2, 4 P
- Draw Out Type
- Protect Electric System from Lightning and Instantaneous Over-Voltage



CHNT

DIN-RAIL AC CONTACTOR

(IEC 61095)

NCH8 SERIES

- Rated Current : 20, 25, and 40 A
- Available Poles : 1, 2, 4 P
- Main Contact : 1NO+1NC, 2NO+2NC, 4NO, 4NC



- Coil Voltage : 110, 220, 400 VAC

CHNT

AUTOMATIC TRANSFER SWITCH

(IEC 60947-1)

NXZ SERIES (PC TYPE),
NXZB-63 & NZ7 SERIES (CB TYPE)

- Rated Current : 63 A - 630 A
- Available Poles : 4 P
- Features :
 - Switch PLN - Generator
 - Signal ON-OFF Generator
 - Integrated Controller
 - Over voltage and Under Voltage
 - Phase Failure
 - Transfer Delay 0s - 180s



CHNT

FUSE LINK & HOLDER

(IEC 60269-2)

RT28-32 SERIES

- Rated Current : 2 ~ 32 A
- Breaking Capacity : 50 kA
- Available Poles : 1 P



- Made of ceramics material

CHNT

MANUAL INTERLOCK PANEL

CZ1-63

- Rated Current : 2-63 A
- Available Poles : 2 and 4 P



- Manual switching PLN-Generator
- ONLY 1 Source can be operated,
- Equipped with Indicator, Overload and Short-Circuit Protection.

CHNT

COS & LBS

(IEC 60947-3)

CHANGE OVER SWITCH
LOAD BREAK SWITCH
NH40 SERIES

- Rated Current : 100 - 3150 A
- Available Poles : 3 and 4 P
- Optional Extended Rotary Handle
- Equipped with ARC-CHAMBER



CHNT

DIN-RAIL AC CONTACTOR

(IEC 60947-1, 60947-4-1, 60947-5-1)

NXC, NC-1 & NC-2 SERIES

- Rated Current : 6 ~ 800 A (800A only for NC2)
- Available Poles : 3 and 4 P (4P only for NC1 & NC2)
- Build-in Aux Contact for NXC
- NXC<=100A TOOL FREE installation
- Available Accessories : Front Mounting Aux, Side Mounting Aux, Time Delay Contact Block.



FREE DUST COVER

CHNT

PLUG-IN POWER RELAY

(IEC 61810-1)

NXJ SERIES

- Available contact :
- 2Z (2NO+2NC) - 8 PIN
 - 3Z (3NO+3NC) - 11 PIN
 - 4Z (4NO+4NC) - 14 PIN



- Available Coil Voltage :
- 12, 24, 48, 110, 220 VAC/VDC

*Socket Available

CHNT

PROTECTION RELAY

(IEC 60947-5-1)

XJ3-S, XJ3-D, NJYB3-15 SERIES

- 3-phase voltage relay with LED indicator
- Protection:
 - Phase failure (all-type)
 - Wrong phase sequence (all-type)
 - 3-phase voltage unbalance (all-type)
 - Over-voltage 380 - 460 V, Under-voltage 300 - 380 V (XJ3-D & NJYB3 Only)
 - Built-in microprocessor (NJYB3 Only)
 - 3-phase 4-wire 220 V circuits with a frequency unbalance (NJYB3 Only)



CHNT

THERMAL OVERLOAD RELAY

(IEC 60947-1, 60947-5-1)

NXR SERIES

- Rated Current : 0.1 ~ 630 A
- Features :
 - 3-Phase R-S-T Protection
 - Phase Failure Protection
 - Stop and Test Button
 - Release indicator
 - Temperature compensation
 - Continuous adjustment of setting current
 - Manual and Automatic Reset button
 - (NXR-200 and 630, only Manual Reset),
 - Electrically separated 1NO + 1NC contact

*Mounting Block available for installation



CHNT

CONTACTOR TYPE RELAY

(IEC 61095)

JZC1 SERIES

- JZC1-44
- Rated Voltage : 220 VAC
 - Rated Current : AC-15 (AC-11) 5 A
 - Main Contact : 4NO + 4NC



- JZC1-44Z
- Rated Voltage : 24 VDC
 - Rated Current : DC-13 (DC-11) 0.25 A
 - Main Contact : 4NO + 4NC

CHNT

MICRO COMPUTER TIMER

(IEC 60947-5-1)

KG10D & KG316

- Rated Voltage : 220 VAC 50 / 60 Hz
- Rated Current : AC-15 220 V 3 A
- Time Control Range : 1 min ~ 168 hours
- Time of Open / Close : 16 opens & 16 closes



- KG10D - build in rechargeable battery
- KG316 - replaceable AAA battery

CHNT

WATER LEVER CONTROLLER

(IEC 60947-5-1)

NJYW1 SERIES

- Can be used to control TWO tanks (Water Supply and Water Drainage)
- Operating Mode: Continuous Working
- Conductor Length: Max 2 Km



*not applicable for liquid with low conductivity such as oil & explosive chemical liquid.

CHNT

DIRECT ONLINE STARTER

(IEC 60947-1)

NQ2 SERIES

- Metal Box Enclosure
- Rated Current: 0.1 ~ 25 A
- Rated Power: 5.5 ~ 15 kW
- ON-OFF push button and NON push button available



CHNT

INVERTER & SOFT STARTER

INVERTER NVF2G SERIES

- 0,75 - 315 kW
- Constant Torque Type: (0-400) Hz
- Suggested application: FAN, PUMP, COMPRESSOR, BLOWER.



SOFT STARTER NJR2-D SERIES

- 15 - 500 kW
- Soft Starting and Stopping of 3-Phase AC Motor



CHNT

CONTROL TRANSFORMER

(IEC 61558)

JBK5 SERIES

- Rated Capacity: 63 ~ 2500 VA
- Multiple Input & Multiple output
- Available type:
 - Input 380/220 V - Output 220/110/48 V
 - Input 380/220 V - Output 36/24/12 V



CHNT

MOTOR STARTER

(IEC 60947-2, IEC 60947-4-1)

NS2 SERIES

- Rated Voltage: 230 - 690 VAC, 50 Hz
- Rated current: 0.1 ~ 80 A
- Breaking Capacity: 35 - 100 kA
- Aux Contact Available



CHNT

VOLTAGE STABILIZER

(IEC 61558)

TND1, TNS1, TNSZ SERIES

- TND1 1-Phase Voltage Stabilizer
- Output capacity : 0,5-15 kVA



- TNS1 3-Phase Voltage Stabilizer
- Output capacity : 2-60 kVA



- TNSZ 3-Phase Voltage Stabilizer
- Output capacity : 50-600 kVA

CHNT

POWER QUALITY

CAPACITOR
NWC6 SERIES

(IEC 60831-1)

- Rated Voltage : 450-525 V
- Rated Capacity : 5-30 kVAR
- Dry Type, filled with dry flame-retardant material
- Can be mounted vertically & horizontally



- if THD (u) <3% use 450 V
- if THD (u) >3% and <5% use 525 V
- if THD (u) >5% use 525 V + reactor

CONTACTOR CAPACITOR
CJ19 SERIES

(IEC 60947-4-1)

- Coil voltage up to 400 V
- Rated kVAR 18-80
- Auxiliary Contact 1NO + 1NC
- Equipped with current limiting block

POWER FACTOR CONTROLLER
JKF8 SERIES

- Size 120 x 120, 12 steps
- Real-time display of the network status (power factor, voltage, ampere, active power, reactive power)
- Factory pre-program (full automation) or manual setup.

