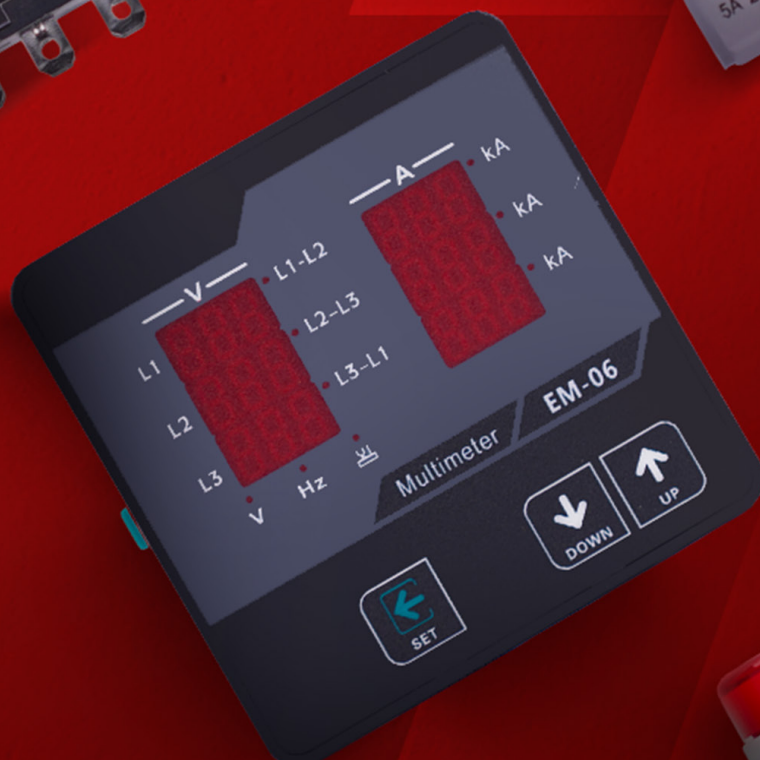
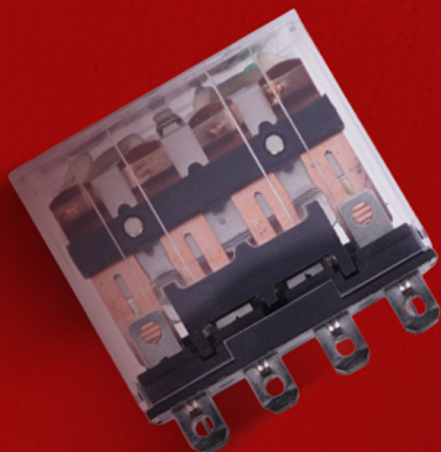


2026

Product Catalogue





Choose Once,
Trust Always.

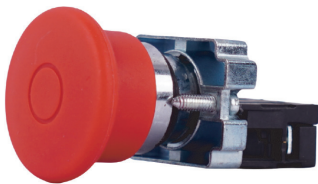


About Us

Kami adalah Produsen Control Komponen listrik di bidang produk electric industri. Kami berkomitmen untuk memproduksi produk yang berkualitas dan handal untuk keamanan dengan merek: HATTATECH.

HATTATECH adalah manufacturer dan supplier untuk produk electric low voltage, panel control, industrial component yang terjamin kualitasnya.

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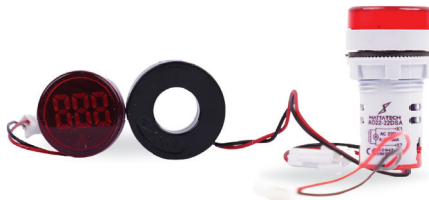


44

Nylon Cable Puller



Pilot Lamp



Pilot Lamp AD 112-22DS

Specifications	
Description	Indicator Light
Voltage	24V DC, 220V AC
Colour	Green, Red, Yellow
Diameter	22 mm

Pilot Lamp AD 22-22DSA

Specifications	
Description	Indicator Light, Metering Ampere
Voltage	220V AC
Colour	Green, Red, Yellow
Diameter	22 mm

Pilot Lamp AD 22-22DSV

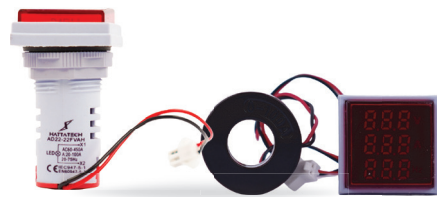
Specifications	
Description	Indicator Light, Metering Voltage
Voltage	60 – 450 V
Colour	Green, Red, Yellow
Diameter	22 mm

Pilot Lamp



Pilot Lamp AD 22-22DVA

Specifications	
Description	Indicator Light, Metering Ampere & Voltage
Voltage	60 - 450 V
Current	20 - 100A
Colour	Green, Red, Yellow
Diameter	22 mm



Pilot Lamp AD 22-22FVAH

Specifications	
Description	Indicator Light, Metering Ampere, Voltage & Frequency
Voltage	60 - 450V
Current	20 - 100A
Frequency	20 - 75Hz
Colour	Green, Red, Yellow
Diameter	22 mm



Pilot Lamp Buzzer AD 112-22SM

Specifications	
Description	LED Buzzer
Voltage	24V DC, 220V AC
Colour	Red
Diameter	22 mm



Push Button



Push Button LA137-BA31 (Green)
Push Button LA137-BA42 (Red)
Push Button LA137-BA51 (Yellow)

Specifications	
Description	Even button spring return
Voltage	220V AC
Contact	N/O + N/C
Color	Green, Red, Yellow
Diameter	22 mm

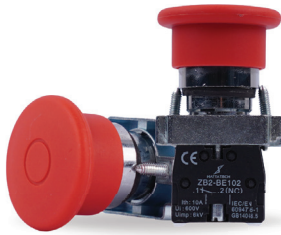
Push Button LA137-BW3361 (Green)
Push Button LA137-BW3462 (Red)
Push Button LA137-BW3561 (Yellow)

Specifications	
Description	Push Button with Light
Voltage	220V AC
Contact	N/O + N/C
Colour	Green, Red, Yellow
Diameter	22 mm

Push Button LA137-BW8365

Specifications	
Description	1 pilot light with yellow lens 1 green light 1 projecting red push button marked
Voltage	220V AC
Contact	N/O + N/C
Colour	Green + Red
Diameter	22 mm

Push Button



Emergency Push Button LA137-BT42

Specifications	
Description	Emergency Push Button, Spring Return
Contact	N/C
Colour	Red
Diameter	22 mm



Emergency Push Button XB2-BS542

Specifications	
Description	Emergency Push Button, Turn to Release
Contact	N/C
Colour	Red
Diameter	22 mm



Push Button LA137-EA31 (Green)
Push Button LA137-EA42 (Red)
Push Button LA137-EA51 (Yellow)

Specifications	
Description	Even button spring return
Voltage	220V AC
Contact	N/O
Colour	Green, Red, Yellow
Diameter	22 mm



Push Button LA137-EA131 (Green)
Push Button LA137-EA142 (Red)
Push Button LA137-EA151 (Yellow)

Specifications	
Description	Short Handle, Stay Put
Voltage	220V AC
Contact	N/O + N/O
Colour	Green, Red, Yellow
Diameter	22 mm



Emergency Push Button LA137-EC31 (Green)
Emergency Push Button LA137-EC42 (Red)

Specifications	
Description	Spring return
Contact	N/C
Color	Green, Red
Diameter	22 mm



Emergency Push Button LA137-ES542

Specifications	
Description	Turn to Release
Contact	N/C
Color	Red
Diameter	22 mm

Push Button



Push Button LA137-EW3361 (Green)
Push Button LA137-EW3462 (Red)
Push Button LA137-EW3561 (Yellow)

Specifications	
Description	Push Button with Light
Voltage	220V AC
Contact	N/O + N/C
Colour	Green, Red, Yellow
Diameter	22 mm

Double Push Button LA137-EW8365

Specifications	
Description	• 1 pilot light with yellow lens • 1 green light • 1 projecting red push button marked
Voltage	220V AC
Contact	N/O + N/C
Color	Green + Red
Diameter	22 mm

Push Button LA137-H-11D

Specifications	
Description	Push button with button light, Spring Return, 5 pins
Voltage	24V DC & 220V AC
Colour	Green, Red, Yellow
Diameter	16 mm



Push Button LA137-H-11TD

Specifications	
Description	Push button with button light, Stay locked, 5 pins
Voltage	24V DC & 220V AC
Colour	Green, Red, Yellow
Diameter	16 mm

Push Button LA137-H-22D

Specifications	
Description	Push button with button light, Stay Locked, 8 pins
Voltage	24V DC & 220V AC
Colour	Green, Red, Yellow
Diameter	16 mm

Push Button LA137-H-22DT

Specifications	
Description	Push button with button light, Spring Return, 8 pins
Voltage	24V DC & 220V AC
Colour	Green, Red, Yellow
Diameter	16 mm



Selector LA137-ED21

Specifications	
Description	Short Handle, Stay Put, 2 Positions
Contact	N/O
Colour	Black
Diameter	22 mm



Selector LA137-ED33

Specifications	
Description	Short Handle, Stay Put, 3 Positions
Contact	N/O + N/O
Colour	Black
Diameter	22 mm



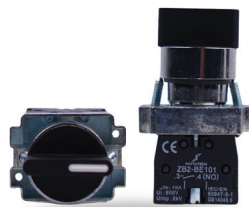
Selector LA137-ED41

Specifications	
Description	Short Handle, Spring Return, 2 Positions
Contact	N/O
Colour	Black
Diameter	22 mm



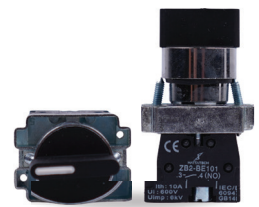
Selector LA137-ED53

Specifications	
Description	Short Handle, Spring Return, 3 Positions
Contact	N/O + N/O
Colour	Black
Diameter	22 mm



Selector LA137-BD21

Specifications	
Description	Short Handle, Stay Put, 2 Positions
Contact	N/O
Colour	Black
Diameter	22 mm



Selector LA137-BD33

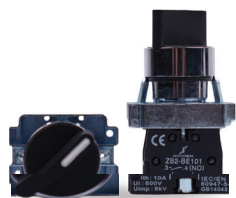
Specifications	
Description	Short Handle, Stay Put, 3 Positions
Contact	N/O + N/O
Colour	Black
Diameter	22 mm

Push Button



Selector LA137-BD41

Specifications	
Description	Short Handle, Spring Return, 2 Positions
Contact	N/O
Colour	Black
Diameter	22 mm



Selector LA137-BD53

Specifications	
Description	Short Handle, Spring Return, 3 Positions
Contact	N/O + N/O
Colour	Black
Diameter	22 mm



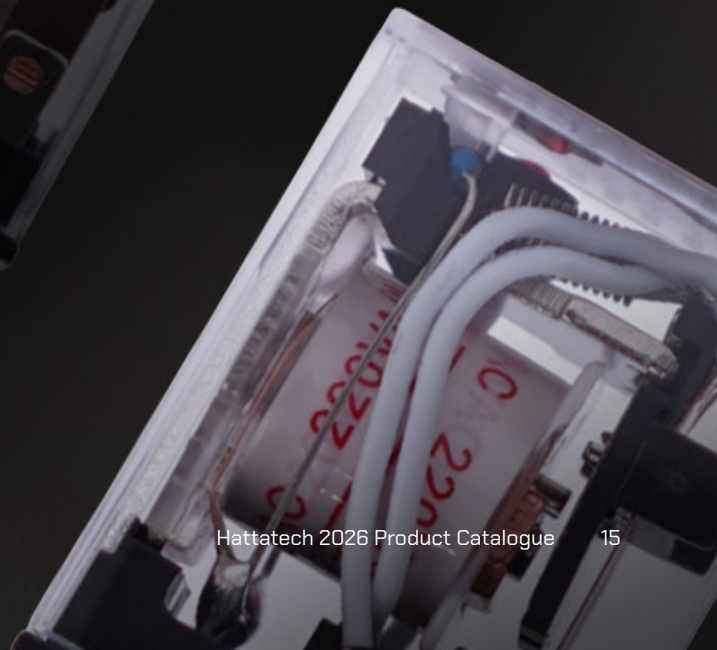
Hattatech Selector Volt

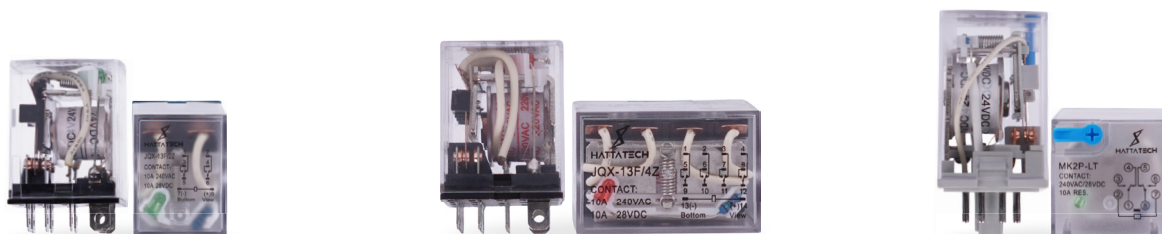
Specifications	
Description	7 Positions: TR-ST-RS-OFF-RN-SN-TN



Hattatech Selector Switch Man-Off-Auto

Specifications	
Description	3 Positions: MAN-OFF-AUTO





Relay LY Series LJQX-13F/2Z (LY2)

Specifications	
Voltage	24V DC, 220V AC
Current	10A
PIN	8
Contact	2N/O + 2N/C

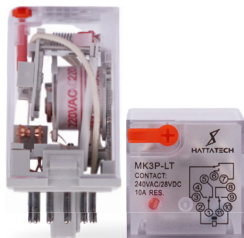
Relay LY Series LJQX-13F/4Z (LY4)

Specifications	
Voltage	24V DC, 220V AC
Current	10A
PIN	14
Contact	2N/O + 2N/C

Relay MK Series LMK2P-LT with LED (MK2P)

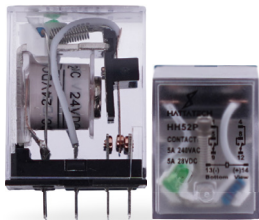
Specifications	
Voltage	24V DC, 220V AC
Current	10A
PIN	8
Contact	2N/O + 2N/C

Relay



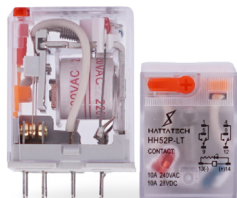
Relay MK Series
LMK3P-LT with LED (MK3P)

Specifications	
Voltage	24V DC, 220V AC
Current	10A
PIN	11
Contact	3N/O + 3N/C



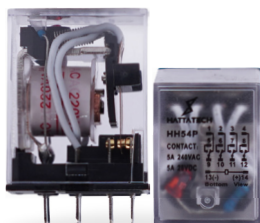
Relay MY Series
LHH52P-L with LED (MY2N)

Specifications	
Voltage	24V DC, 220V AC
Current	10A
PIN	8
Contact	2N/O + 2N/C



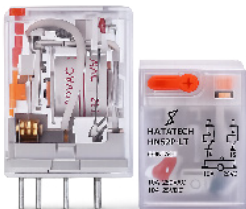
Relay MY Series
LHH52P-LT with LED (MY2N)

Specifications	
Voltage	24V DC, 220V AC
Current	10A
PIN	8
Contact	2N/O + 2N/C



Relay MY Series
LHH54P-L with LED (MY4N)

Specifications	
Voltage	220V AC
Current	10A
PIN	14
Contact	4N/O + 4N/C

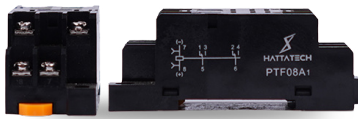


Relay MY Series
LHH54P-LT with LED (MY4N)

Specifications	
Voltage	24V DC, 220V AC
Current	10A
PIN	14
Contact	4N/O + 4N/C



Relay Socket



**Relay Socket LY Series
LPTF08A1**

Specifications

Number of pin 8

For relay type LY series



**Relay Socket LY Series
LPTF14A1**

Specifications

Number of pin 14

For relay type LY series



**Relay Socket MK Series/Timer
LPF083A**

Specifications

Number of pin 8

For relay type MK series/Timer

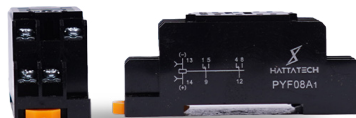


**Relay Socket MK Series/ Timer
LPF113A**

Specifications

Number of pin 11

For relay type MK series/Timer

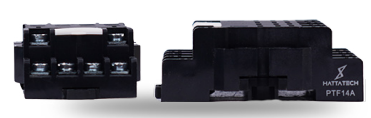


**Relay Socket MY Series
LPYF08A1**

Specifications

Number of pin 8

For relay type MY series



**Relay Socket MY Series
LPYF14A1**

Specifications

Number of pin 14

For relay type MY series



**Relay Socket MY Series
LPYF08B**

Specifications

Number of pin 8

For relay type MY series



**Relay Socket MY Series
LPYF14B**

Specifications

Number of pin 14

For relay type MY series



Panel Meter



Analog Amperemeter AT72-3

Specifications

External dimension 72 x 72 mm

Current variation 50A, 100A



Analog Amperemeter AT96-3

Specifications

External dimension 96 x 96 mm

Current variation 50A, 75A, 100A, 150A, 200A, 250A, 300A, 500A



Analog Voltmeter AT72-3

Specifications

External dimension 72 x 72 mm

Current variation 500V



Analog Voltmeter AT96-3

Specifications

External dimension 96 x 96 mm

Current variation 500V



Analog Frequency Meter AT96-3

Specifications

External dimension 96 x 96 mm

Current variation 45 - 55 Hz



Digital Panel Meter AT194E-9SY

Specifications

Dimension 96mm x 96mm x 128mm

Installation hole size (91+0.8mm) x (91+0.8mm)

Measure 3-phase Voltage, Current, Power, Frequency, Energy

Unit measurement V, A, KW, KWH, KVAR, KVA, COS Q, KVARH, KVAH

Accuracy $\pm 0.5\%$

Wiring N3.4

Panel Meter



Digital Panel Meter EM-06

Specifications	
Voltage measuring range	1 – 300 V AC (Phase Neutral)
	1 – 500 V AC (Phase – phase)
Current measuring range	100mA – 5A AC
3 Phase Digital Multimeter that measure voltage, current and frequency	
Unit measurement	V, A, Hz, kA
Accuracy	±0.5%
Dimension	91mm x 91mm



Digital Panel Meter EM-07K

Specifications	
3 Phase multifunction energy analyzer	
Measured parameters	Voltage, current, frequency, power (active, apparent), energy (kWh), power factor, min/max/avg/demand values, phase sequence
Accuracy	±0.5%
Dimension	71.5 x 61.5mm



Terminal Block



Terminal Block TB-25A/2504/4P

Specifications	
Current	25A
Poles	4



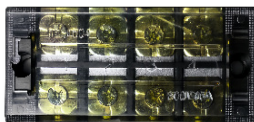
Terminal Block TB-25A/2506/6P

Specifications	
Current	25A
Poles	6



Terminal Block TB-25A/2512/12P

Specifications	
Current	25A
Poles	12



Terminal Block TB-45A/4504/4P

Specifications	
Current	45A
Poles	4



Terminal Block TC-60A / 603

Specifications	
Current	60A
Poles	3



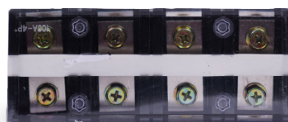
Terminal Block TC-60A / 604

Specifications	
Current	60A
Poles	4



Terminal Block TC-100A / 1003

Specifications	
Current	100A
Poles	3



Terminal Block TC-100A / 1004

Specifications	
Current	100A
Poles	4



Terminal Block TC-150A / 1503

Specifications	
Current	150A
Poles	3

Terminal Block



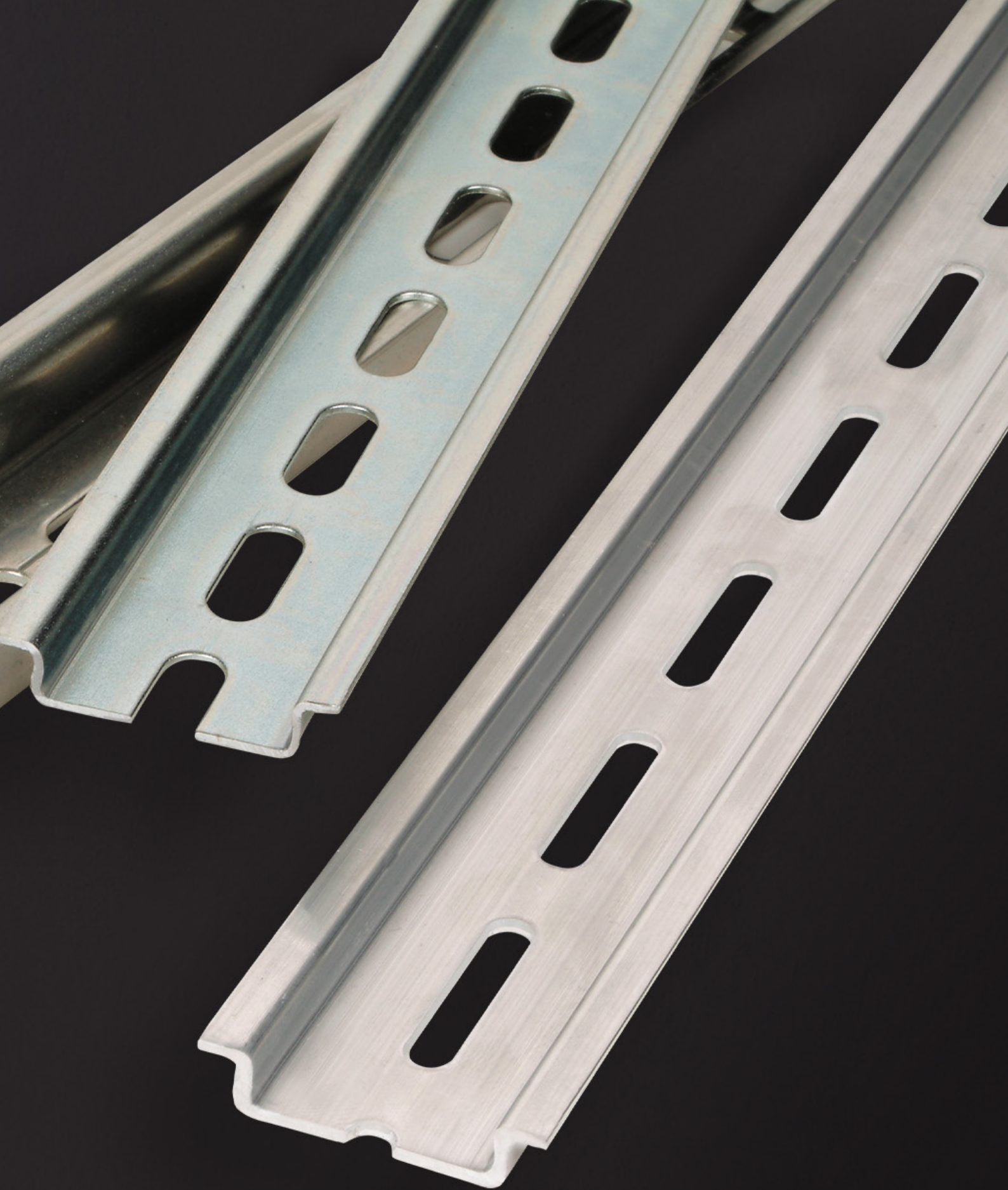
Terminal Block TC-150A / 1504

Specifications	
Current	150A
Poles	4



Terminal Block TC-200A / 2004

Specifications	
Current	200A
Poles	4



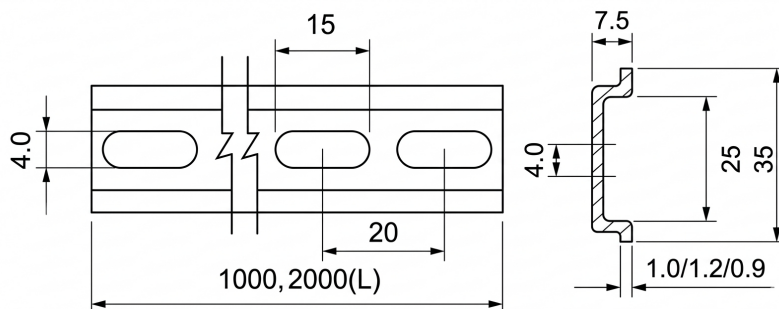
⚡ Aluminium Din Rail

Rail MCB Dinrail Aluminium GK120

Product Appearance



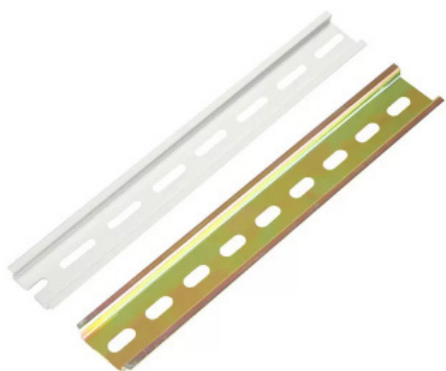
Dimension View



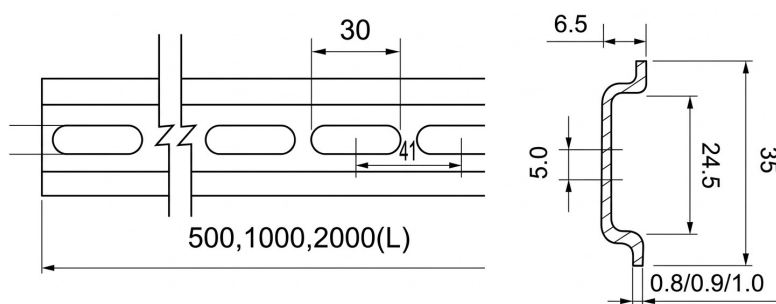
⚡ Steel Din Rail

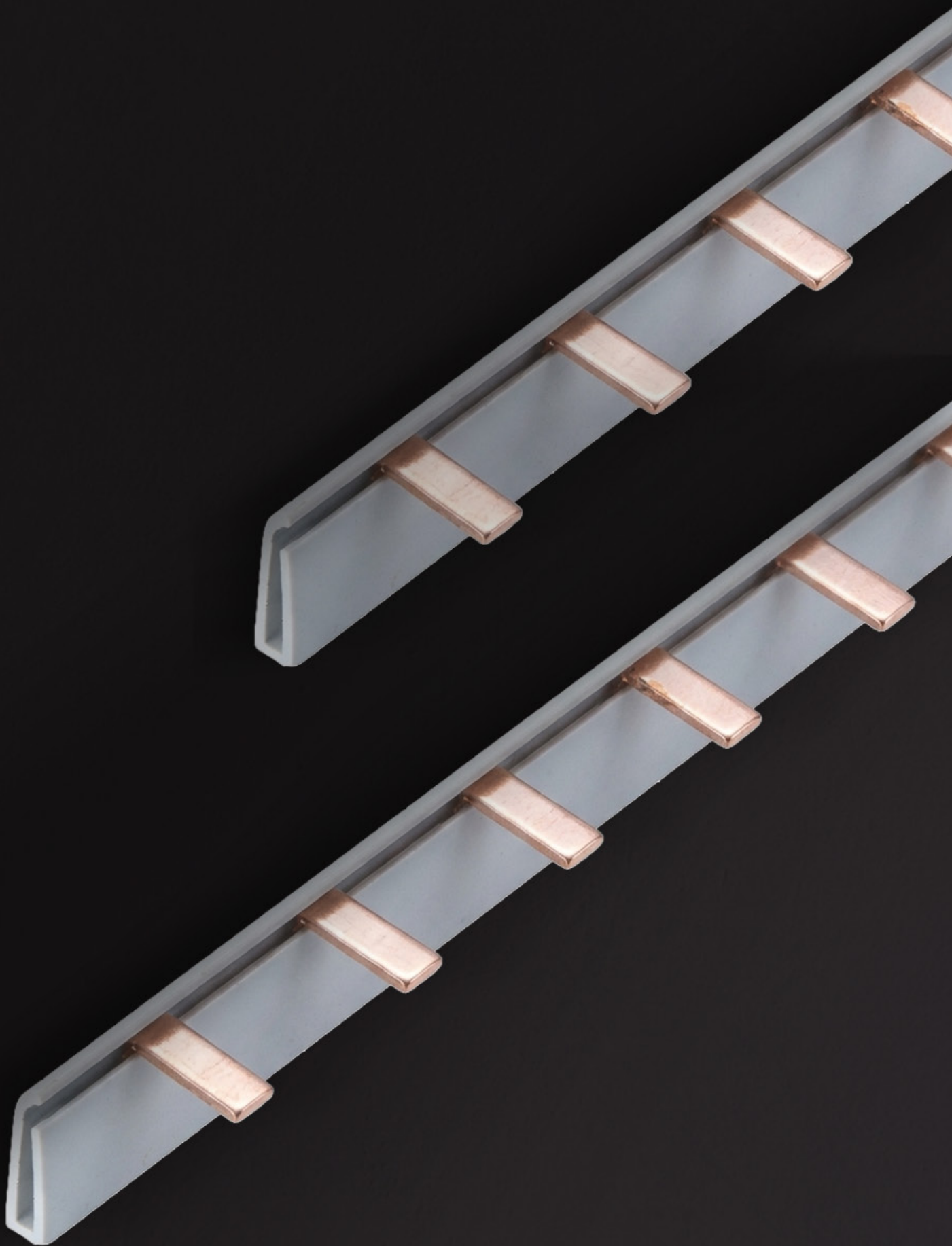
Rail MCB Dinrail Steel HGK-02

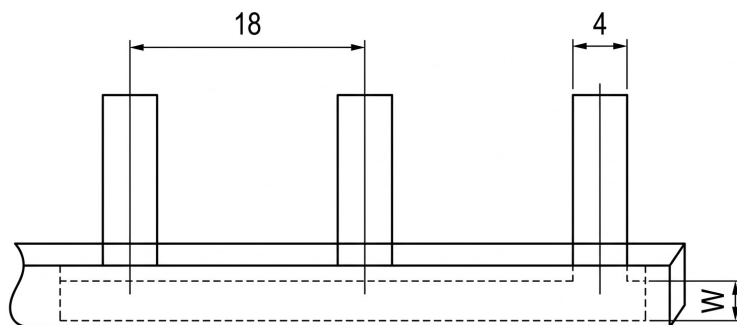
Product Appearance



Dimension View

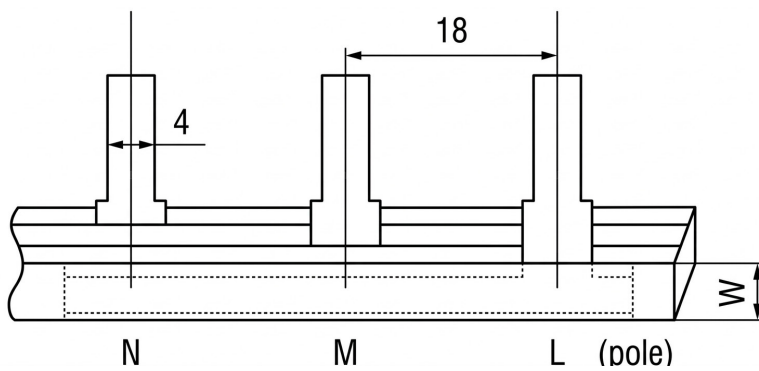






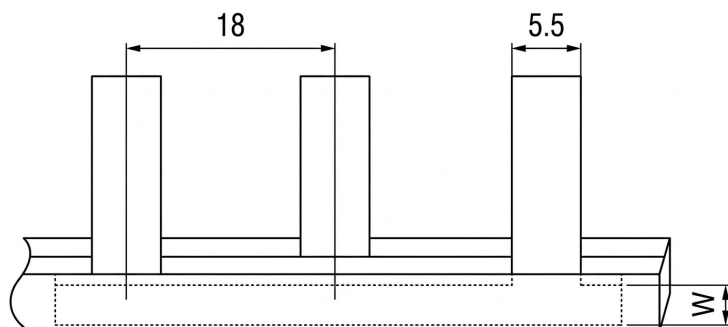
Panel Support Busbar Sisir **GK- 63A / 101-2**

Specifications`	
Thickness (mm)	1.5
Cross section	10
Current (A)	63
Width (mm)	7
Phase	1



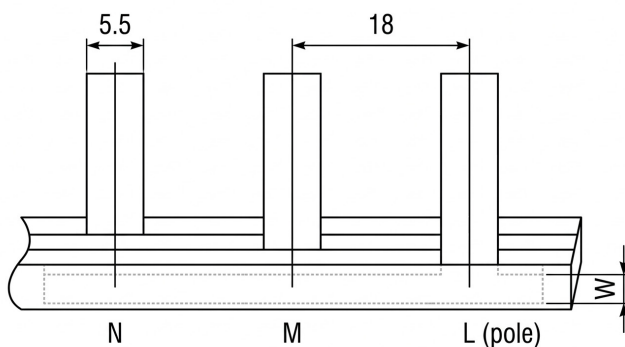
Panel Support Busbar Sisir **GK- 63A / 103-2**

Specifications`	
Thickness (mm)	1.5
Cross section	10
Current (A)	63
Width (mm)	7
Phase	3



Panel Support Busbar Sisir **GK-100A / 201-2**

Specifications`	
Thickness (mm)	1.5
Cross section	10
Current (A)	100
Width (mm)	7
Phase	1



Panel Support Busbar Sisir **GK-100A / 203-2**

Specifications`	
Thickness (mm)	1.5
Cross section	10
Current (A)	100
Width (mm)	7
Phase	3

Busbar



Isolator SM25-6

Specifications`	
Diameter	23/30 mm
Height	25 mm
Screw	M6



Isolator SM30-8

Specifications`	
Diameter	27/32 mm
Height	30 mm
Screw	M8



Isolator Nol Klem 3 x 20 x 220 mm

Specifications`	
Size	3 x 20 x 220 mm



Plug & Socket



Industrial Plug AB-16A / 013

Specifications	
Current	16A
Voltage	220–250V
Protection degree	IP44
Number of poles	3



Industrial Plug AB-32A / 023

Specifications	
Current	32A
Voltage	220–250V
Protection degree	IP44
Number of poles	3



Industrial Plug AB-16A / 014

Specifications	
Current	16A
Voltage	380–415V
Protection degree	IP44
Number of poles	4



Industrial Plug AB-32A / 024

Specifications	
Current	32A
Voltage	380–415V
Protection degree	IP44
Number of poles	4



Industrial Plug AB-16A / 015

Specifications	
Current	16A
Voltage	220–250V, 240–415V
Protection degree	IP44
Number of poles	5



Industrial Plug AB-32A / 025

Specifications	
Current	32A
Voltage	220–250V, 240–415V
Protection degree	IP44
Number of poles	5

Plug & Socket



**Industrial Surface Mounting
Socket AB-16A / 113**

Specifications	
Current	16A
Voltage	220-250V
Protection degree	IP44
Number of poles	3



**Industrial Surface Mounting
Socket AB-32A / 123**

Specifications	
Current	32A
Voltage	220-250V
Protection degree	IP44
Number of poles	3



**Industrial Surface Mounting
Socket AB-16A / 114**

Specifications	
Current	16A
Voltage	380-415V
Protection degree	IP44
Number of poles	4



**Industrial Surface Mounting
Socket AB-32A / 124**

Specifications	
Current	32A
Voltage	380-415V
Protection degree	IP44
Number of poles	4



**Industrial Surface Mounting
Socket AB-16A / 115**

Specifications	
Current	16A
Voltage	220-380V, 240-415V
Protection degree	IP44
Number of poles	5



**Industrial Surface Mounting
Socket AB-32A / 125**

Specifications	
Current	32A
Voltage	220-380V, 240-415V
Protection degree	IP44
Number of poles	5

Plug & Socket



Industrial Mobile Mounting AB-16A / 213

Specifications	
Current	16A
Voltage	220-250V
Protection degree	IP44
Number of poles	3



Industrial Mobile Mounting AB-32A / 223

Specifications	
Current	32A
Voltage	220-250V
Protection degree	IP44
Number of poles	3



Industrial Mobile Mounting AB-16A / 214

Specifications	
Current	16A
Voltage	380-415V
Protection degree	IP44
Number of poles	4



Industrial Mobile Mounting AB-32A / 224

Specifications	
Current	32A
Voltage	380-415V
Protection degree	IP44
Number of poles	4



Industrial Mobile Mounting AB-16A / 215

Specifications	
Current	16A
Voltage	220-250V, 240-415V
Protection degree	IP44
Number of poles	5



Industrial Mobile Mounting AB-32A / 225

Specifications	
Current	32A
Voltage	220-250V, 240-415V
Protection degree	IP44
Number of poles	5



Hoist Push Button



**Control Switch Hoist Push Button
COB61**

Specifications	
Current	2-5A
Voltage	250 -500A
Button	2: Up & Down



**Control Switch Hoist Push Button
COB61A**

Specifications	
Current	2-5A
Voltage	250 - 500 V
Button	4: On, Off, Up & Down



**Control Switch Hoist Push Button
COB62A**

Specifications	
Current	2-5A
Voltage	250 - 500 V
Button	6: On, Off, Up, Down, East & West



**Control Switch Hoist Push Button
COB64**

Specifications	
Current	2-5A
Voltage	250 - 500 V
Button	8: Up, Down, Left, Right, North, South, East & West



Button Box



Box Push Button BX 1

Specifications	
Hole	1
Diameter (mm)	22
Color	White



Box Push Button BX 2

Specifications	
Hole	2
Diameter (mm)	22
Color	White



Box Push Button BX 3

Specifications	
Hole	3
Diameter (mm)	22
Color	White



Box Push Button BX 4

Specifications	
Hole	4
Diameter (mm)	22
Color	White



Box Push Button BX 6

Specifications	
Hole	6
Diameter (mm)	22
Color	White



Box Push Button XDL D1

Specifications	
Hole	1
Diameter (mm)	22
Color	Grey



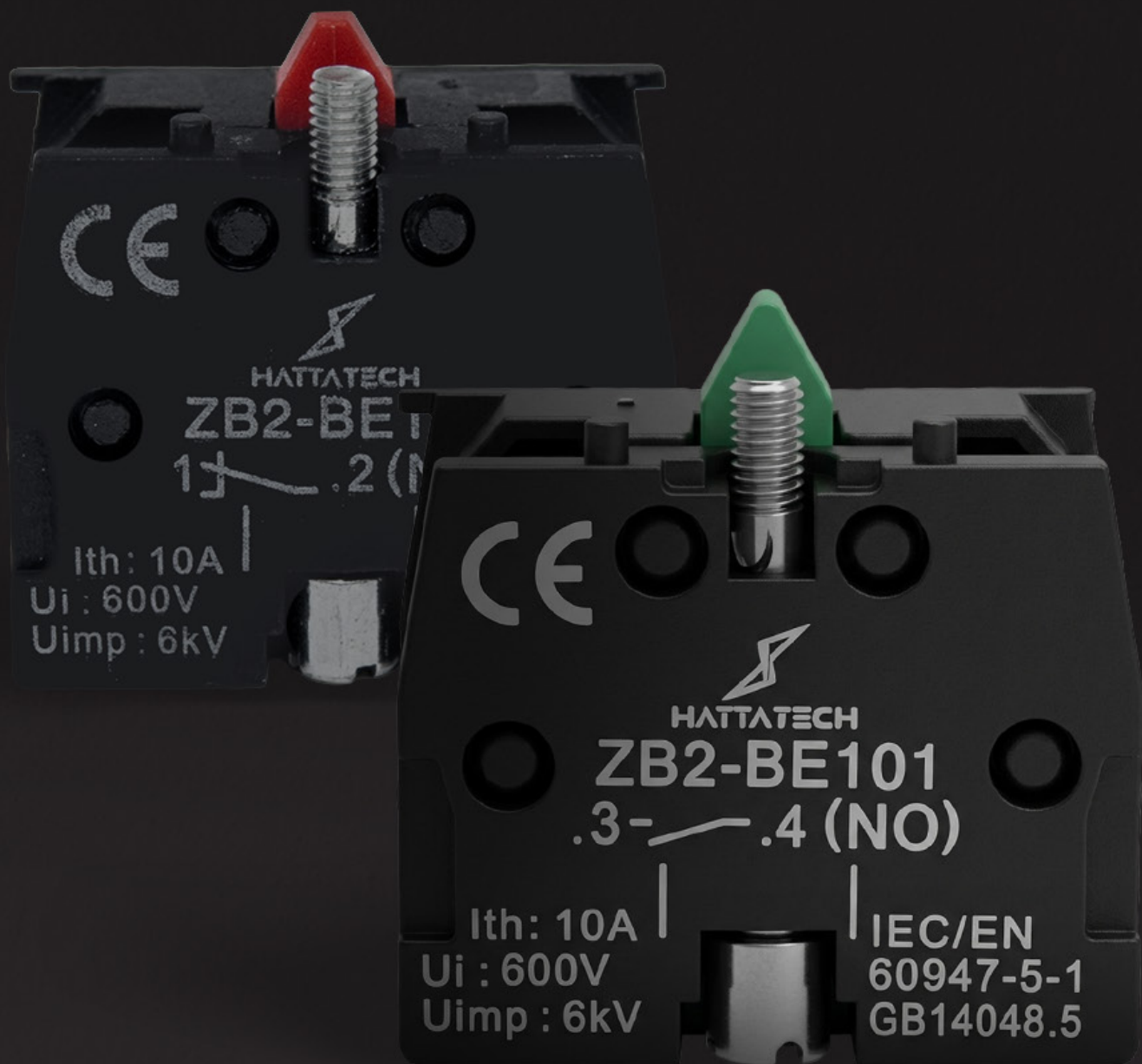
Box Push Button XDL D2

Specifications	
Hole	2
Diameter (mm)	22
Color	Grey

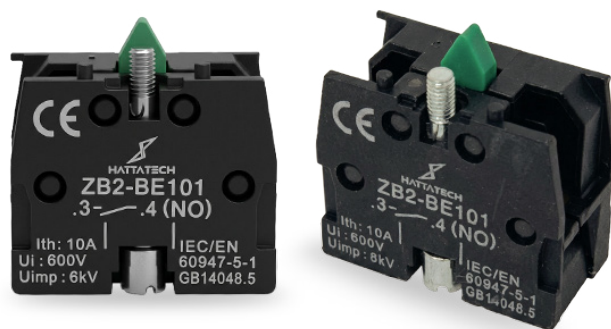


Box Push Button XDL D4

Specifications	
Hole	4
Diameter (mm)	22
Color	Grey



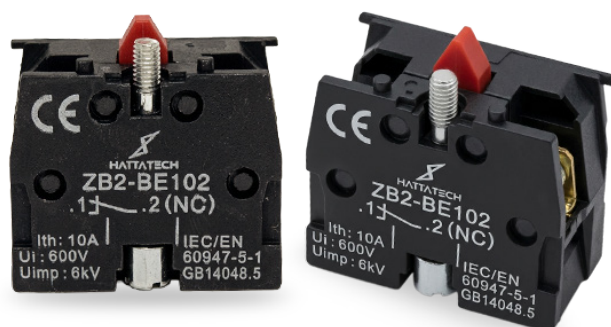
Auxiliary Contact



Auxiliary Contact LA137-BE101

Specifications

Size	22 mm
Contact	N/O



Auxiliary Contact LA137-BE102

Specifications

Size	22 mm
Contact	N/C



Transformer



Current Transformer MSQ30

Specifications	
Variation	BIG 50/5A, BIG 75/5A, BIG 100/5A, BIG 150/5A, BIG 200/5A, BIG 250/5A, BIG 400/5A
Busbar hole	10 x 30 mm



Current Transformer MSQ40

Specifications	
Current	300/5A
Busbar hole	10 x 40 mm



Current Transformer MSQ60

Specifications	
Current	500/5A
Busbar hole	10 x 60 mm



⚡ Timer



Timer H3CR-A8

Specifications	
Setting Time	1.2 sec - 300 h
Volts	24-240 VAC/DC
Frequency	50/60Hz
Contact	2N/O + 2N/C



Stop Kontak Timer TM03-EU

Specifications	
Setting Time	1 minute
Volts	220 VAC



Nylon Cable Puller



Nylon Cable Puller 4.0

Specifications	
Length	15m, 20m, 30m
Colour	Yellow



Nylon Cable Tie

Specifications	
Size	2.5 x 100,
	3.6 x 150,
	3.6 x 200,
	3.6 x 250,
	3.6 x 300,
	4.8 x 200,
	4.8 x 250,
	4.8 x 300
Colour	Black & White