

### Technical Data

<b>Electrical Features</b>	Rated current In	32,40,50,60,63,75,80,100,125,150,160
	Poles	2P,3P,4P
	Rated voltage Ue	400(415) V
	Insulation voltage Ui	1000 V
	Rated frequency	50/60 Hz
	Ultimate short circuit breaking capacity Icu	36000 A
	Service short circuit breaking capacity Ics	36000 A
	Energy limiting class	3
	Rated impulse withstand voltage Uimp	8000 V
	Dielectric test voltage at ind. frequency for 1 min	2 kV
	Pollution degree	2
	Tripping characteristic	Thermal-Magnetic Adjustable

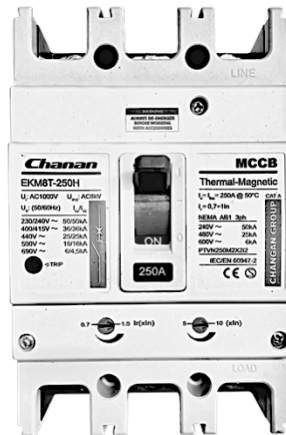
<b>Mechanical Features</b>	Electrical life	1500 cycles
	Mechanical life	8500 cycles
	Contact position indicator	Yes
	Protection degree	IP20
	Reference temperature for setting of thermal elements	30°C
	Ambient temperature (with daily average $\leq 35^{\circ}\text{C}$ )	$-5^{\circ}\text{C} \sim +50^{\circ}\text{C}$
	Storage temperature	$-25^{\circ}\text{C} \sim +70^{\circ}\text{C}$

<b>Dimension &amp; Weight</b>		<b>2-Pole</b>	<b>3-Pole</b>	<b>4-Pole</b>
	Width (mm)	60	90	120
	Length (mm)	155	155	155
	Depth excluding handle (mm)	88	88	88
	Depth including handle (mm)	115	115	115
	Weight (kg)	0,5	1,1	1,7

**EKM8T-160H Adjustable MCCB (2022 New Design)**

**Standard\_ IEC60947-1 & IEC60947-2**

	Product	China market	International market
<b>Ordering information</b>	2P 32A, Icu = Ics = 36 kA	EKM8T-160H 2P 32A	EKM8T-160H 32A
	2P 40A, Icu = Ics = 36 kA	EKM8T-160H 2P 40A	EKM8T-160H 40A
	2P 50A, Icu = Ics = 36 kA	EKM8T-160H 2P 50A	EKM8T-160H 50A
	2P 60A, Icu = Ics = 36 kA	EKM8T-160H 2P 60A	EKM8T-160H 60A
	2P 63A, Icu = Ics = 36 kA	EKM8T-160H 2P 63A	EKM8T-160H 63A
	2P 75A, Icu = Ics = 36 kA	EKM8T-160H 2P 75A	EKM8T-160H 75A
	2P 80A, Icu = Ics = 36 kA	EKM8T-160H 2P 80A	EKM8T-160H 80A
	2P 100A, Icu = Ics = 36 kA	EKM8T-160H 2P 100A	EKM8T-160H 100A
	2P 125A, Icu = Ics = 36 kA	EKM8T-160H 2P 125A	EKM8T-160H 125A
	2P 150A, Icu = Ics = 36 kA	EKM8T-160H 2P 150A	EKM8T-160H 150A
	2P 160A, Icu = Ics = 36 kA	EKM8T-160H 2P 160A	EKM8T-160H 160A
	3P 32A, Icu = Ics = 36 kA	EKM8T-160H 3P 32A	EKM8T-160H 32A
	3P 40A, Icu = Ics = 36 kA	EKM8T-160H 3P 40A	EKM8T-160H 40A
	3P 50A, Icu = Ics = 36 kA	EKM8T-160H 3P 50A	EKM8T-160H 50A
	3P 60A, Icu = Ics = 36 kA	EKM8T-160H 3P 60A	EKM8T-160H 60A
	3P 63A, Icu = Ics = 36 kA	EKM8T-160H 3P 63A	EKM8T-160H 63A
	3P 75A, Icu = Ics = 36 kA	EKM8T-160H 3P 75A	EKM8T-160H 75A
	3P 80A, Icu = Ics = 36 kA	EKM8T-160H 3P 80A	EKM8T-160H 80A
	3P 100A, Icu = Ics = 36 kA	EKM8T-160H 3P 100A	EKM8T-160H 100A
	3P 125A, Icu = Ics = 36 kA	EKM8T-160H 3P 125A	EKM8T-160H 125A
	3P 150A, Icu = Ics = 36 kA	EKM8T-160H 3P 150A	EKM8T-160H 150A
	3P 160A, Icu = Ics = 36 kA	EKM8T-160H 3P 160A	EKM8T-160H 160A
	4P 32A, Icu = Ics = 36 kA	EKM8T-160H 4P 32A	EKM8T-160H 32A
	4P 40A, Icu = Ics = 36 kA	EKM8T-160H 4P 40A	EKM8T-160H 40A
	4P 50A, Icu = Ics = 36 kA	EKM8T-160H 4P 50A	EKM8T-160H 50A
	4P 60A, Icu = Ics = 36 kA	EKM8T-160H 4P 60A	EKM8T-160H 60A
	4P 63A, Icu = Ics = 36 kA	EKM8T-160H 4P 63A	EKM8T-160H 63A
	4P 75A, Icu = Ics = 36 kA	EKM8T-160H 4P 75A	EKM8T-160H 75A
	4P 80A, Icu = Ics = 36 kA	EKM8T-160H 4P 80A	EKM8T-160H 80A
	4P 100A, Icu = Ics = 36 kA	EKM8T-160H 4P 100A	EKM8T-160H 100A
	4P 125A, Icu = Ics = 36 kA	EKM8T-160H 4P 125A	EKM8T-160H 125A
	4P 150A, Icu = Ics = 36 kA	EKM8T-160H 4P 150A	EKM8T-160H 150A
4P 160A, Icu = Ics = 36 kA	EKM8T-160H 4P 160A	EKM8T-160H 160A	



### Technical Data

Electrical Features	Rated current In	100,125,150,160,200,225,250A
	Poles	2P,3P,4P
	Rated voltage Ue	400(415) V
	Insulation voltage Ui	1000 V
	Rated frequency	50/60 Hz
	Ultimate short circuit breaking capacity Icu	36000 A
	Service short circuit breaking capacity Ics	36000 A
	Energy limiting class	3
	Rated impulse withstand voltage Uimp	8000 V
	Dielectric test voltage at ind. frequency for 1 min	2 kV
	Pollution degree	2
	Tripping characteristic	Thermal-Magnetic Adjustable

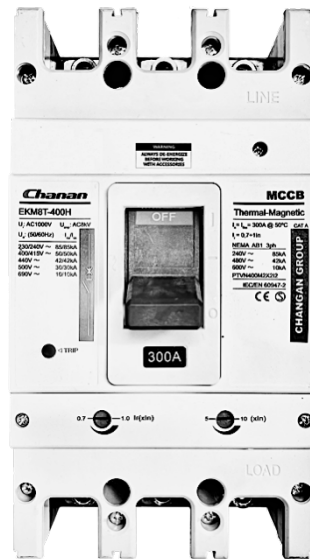
Mechanical Features	Electrical life	1000 cycles
	Mechanical life	7000 cycles
	Contact position indicator	Yes
	Protection degree	IP20
	Reference temperature for setting of thermal elements	30°C
	Ambient temperature (with daily average $\leq 35^{\circ}\text{C}$ )	$-5^{\circ}\text{C} \sim +50^{\circ}\text{C}$
	Storage temperature	$-25^{\circ}\text{C} \sim +70^{\circ}\text{C}$

Dimension & Weight		2-Pole	3-Pole	4-Pole
	Width (mm)	70	105	140
	Length (mm)	165	165	165
	Depth excluding handle (mm)	88	88	88
	Depth including handle (mm)	115	115	115
	Weight (kg)	1.3	1.7	2.1

**EKM8T-250H Adjustable MCCB (2022 New Design)**

**Standard\_ IEC60947-1 & IEC60947-2**

	Product	China market	International market
<b>Ordering information</b>	2P 100A, Icu = Ics = 36 kA	EKM8T-250H 2P 100A	EKM8T-250H 100A
	2P 125A, Icu = Ics = 36 kA	EKM8T-250H 2P 125A	EKM8T-250H 125A
	2P 150A, Icu = Ics = 36 kA	EKM8T-250H 2P 150A	EKM8T-250H 150A
	2P 160A, Icu = Ics = 36 kA	EKM8T-250H 2P 160A	EKM8T-250H 160A
	2P 200A, Icu = Ics = 36 kA	EKM8T-250H 2P 200A	EKM8T-250H 200A
	2P 225A, Icu = Ics = 36 kA	EKM8T-250H 2P 225A	EKM8T-250H 225A
	2P 250A, Icu = Ics = 36 kA	EKM8T-250H 2P 250A	EKM8T-250H 250A
	3P 100A, Icu = Ics = 36 kA	EKM8T-250H 3P 100A	EKM8T-250H 100A
	3P 125A, Icu = Ics = 36 kA	EKM8T-250H 3P 125A	EKM8T-250H 125A
	3P 150A, Icu = Ics = 36 kA	EKM8T-250H 3P 150A	EKM8T-250H 150A
	3P 160A, Icu = Ics = 36 kA	EKM8T-250H 3P 160A	EKM8T-250H 160A
	3P 200A, Icu = Ics = 36 kA	EKM8T-250H 3P 200A	EKM8T-250H 200A
	3P 225A, Icu = Ics = 36 kA	EKM8T-250H 3P 225A	EKM8T-250H 225A
	3P 250A, Icu = Ics = 36 kA	EKM8T-250H 3P 250A	EKM8T-250H 250A
	4P 100A, Icu = Ics = 36 kA	EKM8T-250H 4P 100A	EKM8T-250H 100A
	4P 125A, Icu = Ics = 36 kA	EKM8T-250H 4P 125A	EKM8T-250H 125A
	4P 150A, Icu = Ics = 36 kA	EKM8T-250H 4P 150A	EKM8T-250H 150A
	4P 160A, Icu = Ics = 36 kA	EKM8T-250H 4P 160A	EKM8T-250H 160A
	4P 200A, Icu = Ics = 36 kA	EKM8T-250H 4P 200A	EKM8T-250H 200A
	4P 225A, Icu = Ics = 36 kA	EKM8T-250H 4P 225A	EKM8T-250H 225A
4P 250A, Icu = Ics = 36 kA	EKM8T-250H 4P 250A	EKM8T-250H 250A	



### Technical Data

#### Electrical Features

Rated current $I_n$	200,225,250,300,315,320,350,400A
Poles	2P,3P,4P
Rated voltage $U_e$	400(415) V
Insulation voltage $U_i$	1000 V
Rated frequency	50/60 Hz
Ultimate short circuit breaking capacity $I_{cu}$	50000 A
Service short circuit breaking capacity $I_{cs}$	50000 A
Energy limiting class	3
Rated impulse withstand voltage $U_{imp}$	8000 V
Dielectric test voltage at ind. frequency for 1 min	2 kV
Pollution degree	2
Tripping characteristic	Thermal-Magnetic Adjustable

#### Mechanical Features

Electrical life	1000 cycles
Mechanical life	7000 cycles
Contact position indicator	Yes
Protection degree	IP20
Reference temperature for setting of thermal elements	30°C
Ambient temperature (with daily average $\leq 35^\circ\text{C}$ )	$-5^\circ\text{C} \sim +50^\circ\text{C}$
Storage temperature	$-25^\circ\text{C} \sim +70^\circ\text{C}$

#### Dimension & Weight

	2-Pole	3-Pole	4-Pole
Width (mm)	95	140	185
Length (mm)	257	257	257
Depth excluding handle (mm)	103	103	103
Depth including handle (mm)	155	155	155
Weight (kg)	4.0	5.5	7.0

**EKM8T-400H Adjustable MCCB (2022 New Design)**

**Standard\_ IEC60947-1 & IEC60947-2**

	Product	China market	International market
<b>Ordering information</b>	2P 200A, Icu = Ics = 65 kA	EKM8T-400H 2P 200A	EKM8T-400H 200A
	2P 225A, Icu = Ics = 65 kA	EKM8T-400H 2P 225A	EKM8T-400H 225A
	2P 250A, Icu = Ics = 65 kA	EKM8T-400H 2P 250A	EKM8T-400H 250A
	2P 300A, Icu = Ics = 65 kA	EKM8T-400H 2P 300A	EKM8T-400H 300A
	2P 315A, Icu = Ics = 65 kA	EKM8T-400H 2P 315A	EKM8T-400H 315A
	2P 320A, Icu = Ics = 65 kA	EKM8T-400H 2P 320A	EKM8T-400H 320A
	2P 350A, Icu = Ics = 65 kA	EKM8T-400H 2P 350A	EKM8T-400H 350A
	2P 400A, Icu = Ics = 65 kA	EKM8T-400H 2P 400A	EKM8T-400H 400A
	3P 200A, Icu = Ics = 65 kA	EKM8T-400H 3P 200A	EKM8T-400H 200A
	3P 225A, Icu = Ics = 65 kA	EKM8T-400H 3P 225A	EKM8T-400H 225A
	3P 250A, Icu = Ics = 65 kA	EKM8T-400H 3P 250A	EKM8T-400H 250A
	3P 300A, Icu = Ics = 65 kA	EKM8T-400H 3P 300A	EKM8T-400H 300A
	3P 315A, Icu = Ics = 65 kA	EKM8T-400H 3P 315A	EKM8T-400H 315A
	3P 320A, Icu = Ics = 65 kA	EKM8T-400H 3P 320A	EKM8T-400H 320A
	3P 350A, Icu = Ics = 65 kA	EKM8T-400H 3P 350A	EKM8T-400H 350A
	3P 400A, Icu = Ics = 65 kA	EKM8T-400H 3P 400A	EKM8T-400H 400A
	4P 200A, Icu = Ics = 65 kA	EKM8T-400H 4P 200A	EKM8T-400H 200A
	4P 225A, Icu = Ics = 65 kA	EKM8T-400H 4P 225A	EKM8T-400H 225A
	4P 250A, Icu = Ics = 65 kA	EKM8T-400H 4P 250A	EKM8T-400H 250A
	4P 300A, Icu = Ics = 65 kA	EKM8T-400H 4P 300A	EKM8T-400H 300A
4P 315A, Icu = Ics = 65 kA	EKM8T-400H 4P 315A	EKM8T-400H 315A	
4P 320A, Icu = Ics = 65 kA	EKM8T-400H 4P 320A	EKM8T-400H 320A	
4P 350A, Icu = Ics = 65 kA	EKM8T-400H 4P 350A	EKM8T-400H 350A	
4P 400A, Icu = Ics = 65 kA	EKM8T-400H 4P 400A	EKM8T-400H 400A	



### Technical Data

#### Electrical Features

Rated current $I_n$	200, 225, 250, 300, 315, 320, 350, 400A
Poles	2P, 3P, 4P
Rated voltage $U_e$	400(415) V
Insulation voltage $U_i$	1000 V
Rated frequency	50/60 Hz
Ultimate short circuit breaking capacity $I_{cu}$	50000 A
Service short circuit breaking capacity $I_{cs}$	50000 A
Energy limiting class	3
Rated impulse withstand voltage $U_{imp}$	8000 V
Dielectric test voltage at ind. frequency for 1 min	2 kV
Pollution degree	2
Tripping characteristic	Electronic

#### Mechanical Features

Electrical life	1000 cycles
Mechanical life	7000 cycles
Contact position indicator	Yes
Protection degree	IP20
Reference temperature for setting of thermal elements	30°C
Ambient temperature (with daily average $\leq 35^\circ\text{C}$ )	$-5^\circ\text{C} \sim +50^\circ\text{C}$
Storage temperature	$-25^\circ\text{C} \sim +70^\circ\text{C}$

#### Dimension & Weight

	2-Pole	3-Pole	4-Pole
Width (mm)	95	140	185
Length (mm)	257	257	257
Depth excluding handle (mm)	103	103	103
Depth including handle (mm)	155	155	155
Weight (kg)	4.0	5.5	7.0

**EKM8E-400H Electronic MCCB (2022 New Design)**

**Standard\_ IEC60947-1 & IEC60947-2**

	Product	China market	International market
<b>Ordering information</b>	2P 200A, Icu = Ics = 65 kA	EKM8E-400H 2P 200A	EKM8E-400H 200A
	2P 225A, Icu = Ics = 65 kA	EKM8E-400H 2P 225A	EKM8E-400H 225A
	2P 250A, Icu = Ics = 65 kA	EKM8E-400H 2P 250A	EKM8E-400H 250A
	2P 300A, Icu = Ics = 65 kA	EKM8E-400H 2P 300A	EKM8E-400H 300A
	2P 315A, Icu = Ics = 65 kA	EKM8E-400H 2P 315A	EKM8E-400H 315A
	2P 320A, Icu = Ics = 65 kA	EKM8E-400H 2P 320A	EKM8E-400H 320A
	2P 350A, Icu = Ics = 65 kA	EKM8E-400H 2P 350A	EKM8E-400H 350A
	2P 400A, Icu = Ics = 65 kA	EKM8E-400H 2P 400A	EKM8E-400H 400A
	3P 200A, Icu = Ics = 65 kA	EKM8E-400H 3P 200A	EKM8E-400H 200A
	3P 225A, Icu = Ics = 65 kA	EKM8E-400H 3P 225A	EKM8E-400H 225A
	3P 250A, Icu = Ics = 65 kA	EKM8E-400H 3P 250A	EKM8E-400H 250A
	3P 300A, Icu = Ics = 65 kA	EKM8E-400H 3P 300A	EKM8E-400H 300A
	3P 315A, Icu = Ics = 65 kA	EKM8E-400H 3P 315A	EKM8E-400H 315A
	3P 320A, Icu = Ics = 65 kA	EKM8E-400H 3P 320A	EKM8E-400H 320A
	3P 350A, Icu = Ics = 65 kA	EKM8E-400H 3P 350A	EKM8E-400H 350A
	3P 400A, Icu = Ics = 65 kA	EKM8E-400H 3P 400A	EKM8E-400H 400A
	4P 200A, Icu = Ics = 65 kA	EKM8E-400H 4P 200A	EKM8E-400H 200A
	4P 225A, Icu = Ics = 65 kA	EKM8E-400H 4P 225A	EKM8E-400H 225A
	4P 250A, Icu = Ics = 65 kA	EKM8E-400H 4P 250A	EKM8E-400H 250A
	4P 300A, Icu = Ics = 65 kA	EKM8E-400H 4P 300A	EKM8E-400H 300A
4P 315A, Icu = Ics = 65 kA	EKM8E-400H 4P 315A	EKM8E-400H 315A	
4P 320A, Icu = Ics = 65 kA	EKM8E-400H 4P 320A	EKM8E-400H 320A	
4P 350A, Icu = Ics = 65 kA	EKM8E-400H 4P 350A	EKM8E-400H 350A	
4P 400A, Icu = Ics = 65 kA	EKM8E-400H 4P 400A	EKM8E-400H 400A	





### Technical Data

<b>Electrical Features</b>	Rated current $I_n$	300,315,350,400,500,600,630A
	Poles	3P,4P
	Rated voltage $U_e$	400(415) V
	Insulation voltage $U_i$	1000 V
	Rated frequency	50/60 Hz
	Ultimate short circuit breaking capacity $I_{cu}$	50000 A
	Service short circuit breaking capacity $I_{cs}$	50000 A
	Energy limiting class	3
	Rated impulse withstand voltage $U_{imp}$	8000 V
	Dielectric test voltage at ind. frequency for 1 min	2 kV
	Pollution degree	2
	Tripping characteristic	Electronic

<b>Mechanical Features</b>	Electrical life	1000 cycles
	Mechanical life	4000 cycles
	Contact position indicator	Yes
	Protection degree	IP20
	Reference temperature for setting of thermal elements	30°C
	Ambient temperature (with daily average $\leq 35^\circ\text{C}$ )	-5°C ~ +50°C
	Storage temperature	-25°C ~ +70°C

<b>Dimension &amp; Weight</b>		<b>3-Pole</b>	<b>4-Pole</b>
	Width (mm)	140	185
	Length (mm)	257	257
	Depth excluding handle (mm)	103	103
	Depth including handle (mm)	155	155
Weight (kg)	5.7	7.5	

	<b>Product</b>	<b>China market</b>	<b>International market</b>
<b>Ordering information</b>	3P 300A, Icu = Ics = 65 kA	EKM8E-630H 3P 300A	EKM8E-630H 300A
	3P 315A, Icu = Ics = 65 kA	EKM8E-630H 3P 315A	EKM8E-630H 315A
	3P 320A, Icu = Ics = 65 kA	EKM8E-630H 3P 320A	EKM8E-630H 320A
	3P 350A, Icu = Ics = 65 kA	EKM8E-630H 3P 350A	EKM8E-630H 350A
	3P 400A, Icu = Ics = 65 kA	EKM8E-630H 3P 400A	EKM8E-630H 400A
	3P 500A, Icu = Ics = 65 kA	EKM8E-630H 3P 500A	EKM8E-630H 500A
	3P 600A, Icu = Ics = 65 kA	EKM8E-630H 3P 600A	EKM8E-630H 600A
	3P 630A, Icu = Ics = 65 kA	EKM8E-630H 3P 630A	EKM8E-630H 630A
	4P 300A, Icu = Ics = 65 kA	EKM8E-630H 4P 300A	EKM8E-630H 300A
	4P 315A, Icu = Ics = 65 kA	EKM8E-630H 4P 315A	EKM8E-630H 315A
	4P 320A, Icu = Ics = 65 kA	EKM8E-630H 4P 320A	EKM8E-630H 320A
	4P 350A, Icu = Ics = 65 kA	EKM8E-630H 4P 350A	EKM8E-630H 350A
	4P 400A, Icu = Ics = 65 kA	EKM8E-630H 4P 400A	EKM8E-630H 400A
	4P 500A, Icu = Ics = 65 kA	EKM8E-630H 4P 500A	EKM8E-630H 500A
	4P 600A, Icu = Ics = 65 kA	EKM8E-630H 4P 600A	EKM8E-630H 600A
	4P 630A, Icu = Ics = 65 kA	EKM8E-630H 4P 630A	EKM8E-630H 630A



## Technical Data

### Electrical Features

Rated current I <sub>n</sub>	500,600,630,700,800A
Poles	3P,4P
Rated voltage U <sub>e</sub>	400(415) V
Insulation voltage U <sub>i</sub>	1000 V
Rated frequency	50/60 Hz
Ultimate short circuit breaking capacity I <sub>cu</sub>	65000 A
Service short circuit breaking capacity I <sub>cs</sub>	65000 A
Energy limiting class	3
Rated impulse withstand voltage U <sub>imp</sub>	8000 V
Dielectric test voltage at ind. frequency for 1 min	2 kV
Pollution degree	2
Tripping characteristic	Electronic

### Mechanical Features

Electrical life	1000 cycles
Mechanical life	4000 cycles
Contact position indicator	Yes
Protection degree	IP20
Reference temperature for setting of thermal elements	30°C
Ambient temperature (with daily average ≤ 35°C)	-5°C ~ +50°C
Storage temperature	-25°C ~ +70°C

### Dimension & Weight

	3-Pole	4-Pole
Width (mm)	210	280
Length (mm)	257	257
Depth excluding handle (mm)	103	103
Depth including handle (mm)	155	155
Weight (kg)	8.4	10.2

	<b>Product</b>	<b>China market</b>	<b>International market</b>
<b>Ordering information</b>	3P 500A, Icu = Ics = 65 kA	EKM8E-800H 3P 500A	EKM8E-800H 500A
	3P 600A, Icu = Ics = 65 kA	EKM8E-800H 3P 600A	EKM8E-800H 600A
	3P 630A, Icu = Ics = 65 kA	EKM8E-800H 3P 630A	EKM8E-800H 630A
	3P 700A, Icu = Ics = 65 kA	EKM8E-800H 3P 700A	EKM8E-800H 700A
	3P 800A, Icu = Ics = 65 kA	EKM8E-800H 3P 800A	EKM8E-800H 800A
	4P 500A, Icu = Ics = 65 kA	EKM8E-800H 4P 500A	EKM8E-800H 500A
	4P 600A, Icu = Ics = 65 kA	EKM8E-800H 4P 600A	EKM8E-800H 600A
	4P 630A, Icu = Ics = 65 kA	EKM8E-800H 4P 630A	EKM8E-800H 630A
	4P 700A, Icu = Ics = 65 kA	EKM8E-800H 4P 700A	EKM8E-800H 700A
	4P 800A, Icu = Ics = 65 kA	EKM8E-800H 4P 800A	EKM8E-800H 800A



### Technical Data

#### Electrical Features

Rated current $I_n$	800, 1000, 1200, 1250, 1400, 1500, 1600A
Poles	3P, 4P
Rated voltage $U_e$	400(415) V
Insulation voltage $U_i$	1000 V
Rated frequency	50/60 Hz
Ultimate short circuit breaking capacity $I_{cu}$	85000 A
Service short circuit breaking capacity $I_{cs}$	85000 A
Energy limiting class	3
Rated impulse withstand voltage $U_{imp}$	8000 V
Dielectric test voltage at ind. frequency for 1 min	2 kV
Pollution degree	2
Tripping characteristic	Electronic

#### Mechanical Features

Electrical life	1000 cycles
Mechanical life	2500 cycles
Contact position indicator	Yes
Protection degree	IP20
Reference temperature for setting of thermal elements	30°C
Ambient temperature (with daily average $\leq 35^\circ\text{C}$ )	$-5^\circ\text{C} \sim +50^\circ\text{C}$
Storage temperature	$-25^\circ\text{C} \sim +70^\circ\text{C}$

#### Dimension & Weight

	3-Pole	4-Pole
Width (mm)	210	280
Length (mm)	406	406
Depth excluding handle (mm)	138,5	138,5
Depth including handle (mm)	152	152
Weight (kg)	17.2	22.2

	Product	China market	International market
<b>Ordering information</b>	3P 800A, Icu = Ics = 85 kA	EKM8E-1600H 3P 800A	EKM8E-1600H 800A
	3P 1000A, Icu = Ics = 85 kA	EKM8E-1600H 3P 1000A	EKM8E-1600H 1000A
	3P 1200A, Icu = Ics = 85 kA	EKM8E-1600H 3P 1200A	EKM8E-1600H 1200A
	3P 1250A, Icu = Ics = 85 kA	EKM8E-1600H 3P 1250A	EKM8E-1600H 1250A
	3P 1400A, Icu = Ics = 85 kA	EKM8E-1600H 3P 1400A	EKM8E-1600H 1400A
	3P 1500A, Icu = Ics = 85 kA	EKM8E-1600H 3P 1500A	EKM8E-1600H 1500A
	3P 1600A, Icu = Ics = 85 kA	EKM8E-1600H 3P 1600A	EKM8E-1600H 1600A
	4P 800A, Icu = Ics = 85 kA	EKM8E-1600H 4P 800A	EKM8E-1600H 800A
	4P 1000A, Icu = Ics = 85 kA	EKM8E-1600H 4P 1000A	EKM8E-1600H 1000A
	4P 1200A, Icu = Ics = 85 kA	EKM8E-1600H 4P 1200A	EKM8E-1600H 1200A
	4P 1250A, Icu = Ics = 85 kA	EKM8E-1600H 4P 1250A	EKM8E-1600H 1250A
	4P 1400A, Icu = Ics = 85 kA	EKM8E-1600H 4P 1400A	EKM8E-1600H 1400A
	4P 1500A, Icu = Ics = 85 kA	EKM8E-1600H 4P 1500A	EKM8E-1600H 1500A
	4P 1600A, Icu = Ics = 85 kA	EKM8E-1600H 4P 1600A	EKM8E-1600H 1600A