



UL HG-MC

UL Magnetic Contactors & Thermal Overload Relays

Magnetic Contactors & Accessories

Specifications

Various Product Ranges

- Front Auxiliary Type : 18/40/65/100 AF (4 Frames)
- Side Auxiliary Type : 22B AF (1 Frames)
150/265/500/800 AF (4 Frames)

* Unlike Front Auxiliary Type, Side Auxiliary Type's Moving part is smart blue.

Variable Accessories

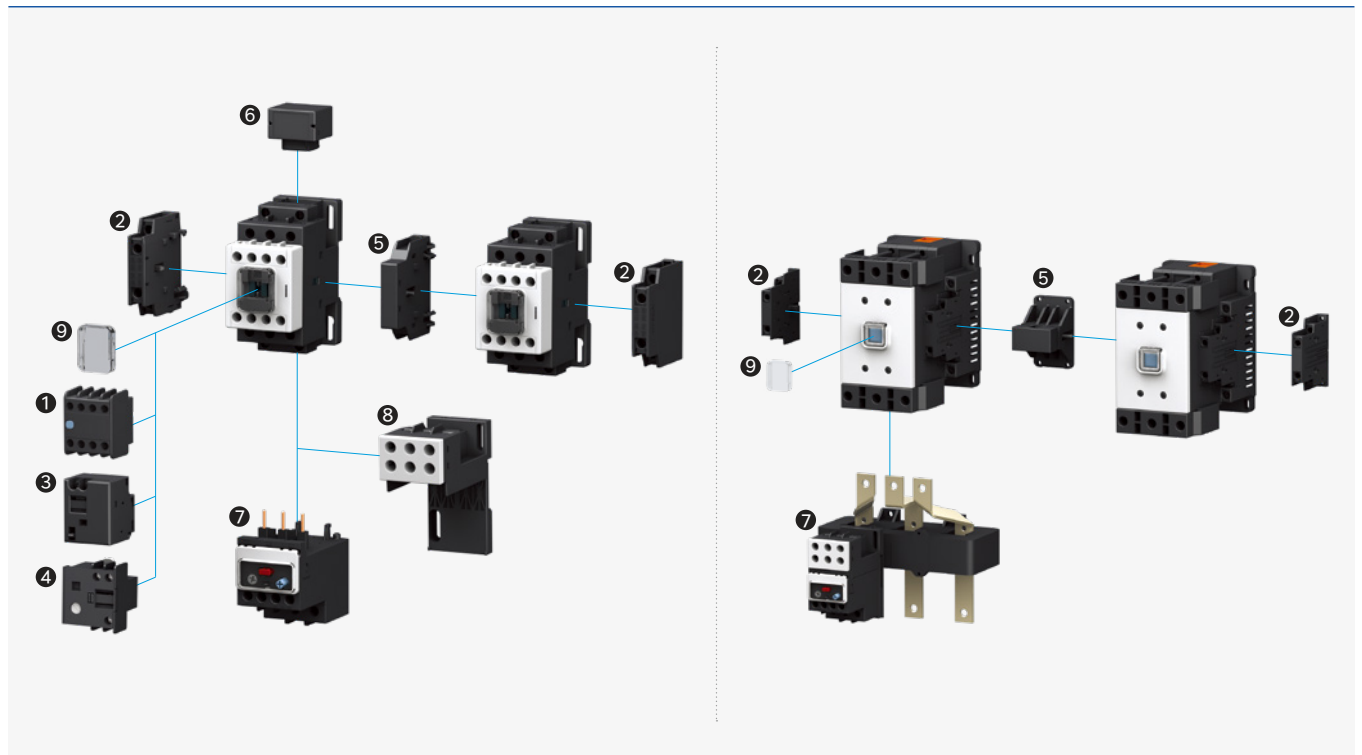
- Thermal Overload Relay : HGT18K - 800K (0.18 - 800 A)
- Control relay : HGR40/31/22/13/04
- Auxiliary Contact : HGCTB(Front) / HGCSB(Side)
- Mechanical Interlock Unit : HGCIU
- Mechanical Latching Block : HGCLB100
- Surge Suppressor : HGCRC(AC) / HGCCD(DC)
- Electronic Timer Block : HGCET



Terminal Designation : Screw & Cage

Standards

- UL 60947 4-1 / IEC 60947 4-1



- ① Auxiliary Contact Block (Front) HGC TB
- ② Auxiliary Contact Block (Side) HGC SB
- ③ Mechanical Latching Block HGC LB 100

- ④ Electronic Timer Block HGC ET
- ⑤ Mechanical Interlock Unit HGC IU
- ⑥ Surge Suppressor HGC RC/CD

- ⑦ Thermal Overload Relay HGT
- ⑧ Mount Adaptor HGTMB
- ⑨ Front Protection Cover HGCFC

Order Code

Magnetic Contactors

HGC		12						22		NS		A		220							
Model Name		Type and Capacity										Auxiliary Contact		Terminal Type		Category of Coil Voltage		Coil Voltage			
HGC	Magnetic Contactor	Front Auxiliary Type				Side Auxiliary Type				Type		Applicable Type		NS		Screw (9 - 800 A)		A		AC 60 Hz (9 - 100 A)	
		Code	NEMA Size	Rated Current	Rated Capacity	Code	NEMA Size	Rated Current	Rated Capacity			NC		Cage lug (65 - 100 A)							
		9	00	9 A	5 HP	98	00	9 A	5 HP	11	1NO + 1NC	HGC9 - 40 AC/DC							024		
		12	-	12 A	7.5 HP	12B	-	12 A	7.5 HP	10	1NO	HGC9B - 22B AC							048		
		18	0	18 A	10 HP	18B	-	18 A	10 HP	21	2NO + 1NC	HGC50 - 100 DC							110		
		25	-	25 A	15 HP	22B	0	22 A	15 HP										120	A	
		32	-	32 A	20 HP	115	-	115 A	75 HP										208	AC	
		40	1	40 A	30 HP	130	-	130 A	75 HP										240	60 Hz	
		50	-	50 A	40 HP	150	4	150 A	100 HP	22	2NO + 2NC	HGC9 - 40 AC/DC							380		
		65	2	65 A	50 HP	185	-	185 A	125 HP										480		
		75	-	75 A	50 HP	225	-	225 A	150 HP										575		
		85	-	85 A	60 HP	265	-	265 A	200 HP										024		
		100	3	100 A	75 HP	300	-	300 A	250 HP										048	D	
						400	-	400 A	300 HP										110	DC	
						500	5	500 A	400 HP										125		
						630	6	630 A	500 HP										220		
						800	7	800 A	600 HP												
																			220	AC 100 - 240	
																			440	DC 110 - 220	

Thermal Overload Relays

HGT		18KA		0018												S	
Model Name		Applicable Contactor		Overload Release												Terminal Type	
HGT	Thermal Overload Relay	18KA	HGC9 – 18	HGT 18KA/KBA	HGT 40KA	HGT 65KA	HGT 100KA	HGT 150KA	HGT 265KA	HGT 500KA	HGT 800KA	S	Screw				
		18KBA	HGC9B – 22B	0P18 0.12-0.18A 0003 2-3 A	0010 7-10 A	0010 7-10 A	0025 17-25 A	0080 48-80 A	0080 48-80 A	0150 90-150 A	0630 378-630A	C	Cage lug (HGT65,100)				
		40KA	HGC25 – 40	0P26 0.18-0.26A 4P20 2.8-4.2 A	0012 8-12 A	0012 8-12 A	0032 22-32 A	0115 69-115 A	0115 69-115 A	0185 111-185 A	0800 480-800 A						
		65KA	HGC50 – 65	0P35 0.25-0.35A 0005 3-5 A	0018 12-18 A	0018 12-18 A	0040 28-40 A	0130 78-130 A	0130 78-130 A	0225 135-225 A							
		100KA	HGC75 – 100	0P50 0.34-0.5A 0006 4-6 A	0022 15-22 A	0022 15-22 A	0050 34-50 A	0150 90-150 A	0150 90-150 A	0265 159-265 A							
		150KA	HGC115 – 150	0P70 0.5-0.7A 0008 5.6-8 A	0025 17-25 A	0025 17-25 A	0065 45-65 A		0185 111-185 A	0300 180-300 A							
		265KA	HGC185 – 265	0P90 0.6-0.9A 0009 6-9 A	0032 22-32 A	0032 22-32 A	0075 52-75 A		0225 135-225 A	0400 240-400 A							
		500KA	HGC300 – 500	1P20 0.8-1.2 A 0012 8-12 A	0040 28-40 A	0040 28-40 A	0085 59-85 A		0265 159-265 A	0500 300-500 A							
		800KA	HGC630 – 800	1P60 1.1-1.6 A 0018 12-18 A			0050 34-50 A	0100 70-100 A									
				2P10 1.5-2.1 A 0022 ¹⁾ 15-22 A			0065 45-65 A										

Accessories of Contactor

HGC	TB	22NS
Model Name HGC	Accessory TB Auxiliary Contact (Front Mounting) SB Auxiliary Contact (Side Mounting) IU Interlock Unit LB Mechanical Latching Block RC Surge Absorber CD Clamping Diode ET Electronic Timer	Detailed Ratings Refer to the Relevant Page per Accessory

Control Relay

HGR	22	NS	A	220																																														
<table><tr><th>Model Name</th></tr><tr><td>HGR Control Relay</td></tr></table>	Model Name	HGR Control Relay	<table><tr><th colspan="2">Auxiliary Contact</th></tr><tr><td>04</td><td>4NC</td></tr><tr><td>13</td><td>1NO + 3NC</td></tr><tr><td>22</td><td>2NO + 2NC</td></tr><tr><td>31</td><td>3NO + 1NC</td></tr><tr><td>40</td><td>4NO</td></tr></table>	Auxiliary Contact		04	4NC	13	1NO + 3NC	22	2NO + 2NC	31	3NO + 1NC	40	4NO	<table><tr><th colspan="2">Operation Method</th></tr><tr><td>NS</td><td>AC</td></tr><tr><td>PS</td><td>DC (Permanent magnetic)</td></tr></table>	Operation Method		NS	AC	PS	DC (Permanent magnetic)	<table><tr><th colspan="2">Category of Coil Voltage</th></tr><tr><td>A</td><td>AC 60 Hz</td></tr><tr><td>D</td><td>DC</td></tr></table>	Category of Coil Voltage		A	AC 60 Hz	D	DC	<table><tr><th colspan="2">Coil Voltage</th></tr><tr><td>024</td><td rowspan="5">A AC 60 Hz</td></tr><tr><td>048</td></tr><tr><td>110</td></tr><tr><td>120</td></tr><tr><td>208</td></tr><tr><td>240</td><td rowspan="5">D DC</td></tr><tr><td>380</td></tr><tr><td>480</td></tr><tr><td>575</td></tr><tr><td>024</td></tr><tr><td>048</td><td rowspan="5">AC 100 - 240 DC 110 - 220</td></tr><tr><td>110</td></tr><tr><td>125</td></tr><tr><td>220</td></tr><tr><td>440</td></tr></table>	Coil Voltage		024	A AC 60 Hz	048	110	120	208	240	D DC	380	480	575	024	048	AC 100 - 240 DC 110 - 220	110	125	220	440
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※ 1) This rating is only applicable to 18KB type

Magnetic Contactor Ratings

UL 60947-4-1

9 - 18 AF

Model Name	HGC9B	HGC12B	HGC18B	HGC22B	HGC9	HGC12	HGC18
NEMA Size	00	-	-	0	00	-	0
Pole	3				3		
Rated Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Continuous Current (Ambient Temperature 104°F/40°C) A	25	25	40	40	25	25	40
Single Phase	1P/110 - 120 V	0.5	1	2	0.5	1	2
	1P/220 - 240 V	1.5	2	3	1.5	2	3
	3P/200 - 208 V	2	3	7.5	2	3	7.5
Three Phase	3P/220 - 240 V	3	5	7.5	3	5	7.5
	3P/440 - 480 V	5	7.5	10	5	7.5	10
	3P/600 V	7.5	10	15	7.5	10	15
Auxiliary Contacts	1NO	1NO	1NO	1NO	1NO 1NC	1NO 1NC	1NO 1NC
Dimensions	AC	1.77 x 2.95 x 3.39			1.77 x 3.71 x 3.59		
	DC	-			1.77 x 3.71 x 4.88		

25 - 65 AF

Model Name	HGC25	HGC32	HGC40	HGC50	HGC65
NEMA Size	-	-	1	-	2
Pole	3			3	
Rated Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Continuous Current (Ambient Temperature 104°F/40°C) A	45	55	60	70	85
Single Phase	1P/110 - 120 V	2	3	3	5
	1P/220 - 240 V	5	5	10	15
	3P/200 - 208 V	7.5	7.5	20	25
Three Phase	3P/220 - 240 V	10	10	25	30
	3P/440 - 480 V	15	20	40	50
	3P/600 V	20	25	50	60
Auxiliary Contacts	2NO 2NC	2NO 2NC	2NO 2NC	2NO 2NC	2NO 2NC
Dimensions	AC	1.77 x 3.92 x 3.8			2.17 x 4.87 x 4.96
	DC	1.77 x 3.92 x 5.1			B type : 3.15 x 4.87 x 4.21

75 - 150 AF

Model Name	HGC75	HGC85	HGC100	HGC115	HGC130	HGC150
NEMA Size	-	-	3	-	-	4
Pole	3			3		
Rated Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Continuous Current (Ambient Temperature 104°F/40°C) A	115	125	145	160	180	210
Single Phase	1P/110 - 120 V	7.5	7.5	10	10	15
	1P/220 - 240 V	15	15	20	20	25
	3P/200 - 208 V	25	30	30	40	40
Three Phase	3P/220 - 240 V	30	40	40	40	50
	3P/440 - 480 V	50	60	75	75	100
	3P/600 V	60	75	75	75	100
Auxiliary Contacts	2NO 2NC	2NO 2NC	2NO 2NC	2NO 2NC	2NO 2NC	2NO 2NC
Dimensions	AC	2.76 x 5.75 x 6.02			4.06 x 6.1 x 5.71	
	DC	B type : 3.74 x 5.75 x 5.14				

185 - 800 AF

Model Name	HGC185	HGC225	HGC265	HGC300	HGC400	HGC500	HGC630	HGC800
NEMA Size	-	-	-	-	-	5	6	7
Pole	3			3			3	
Rated Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Continuous Current (Ambient Temperature 104°F/40°C) A	275	315	350	400	500	550	750	900
Single Phase	1P/110 - 120 V	15	15	-	-	-	-	-
	1P/220 - 240 V	30	40	-	-	-	-	-
	3P/200 - 208 V	60	60	75	100	125	200	300
Three Phase	3P/220 - 240 V	60	75	100	100	150	250	350
	3P/440 - 480 V	125	150	200	250	300	400	600
	3P/600 V	125	150	200	200	300	400	600
Auxiliary Contacts	2NO 2NC	2NO 2NC	2NO 2NC	2NO 2NC	2NO 2NC	2NO 2NC	2NO 2NC	2NO 2NC
Dimensions	AC & DC	5.43 x 8.03 x 6.86			6.42 x 9.57 x 7.99		10.87 x 12.36 x 10.05	

※ Please refer to page 3 of the leaflet for the full order code.

Overload Relay Ratings

Thermal Overload Relays (TOR)

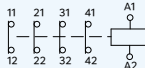
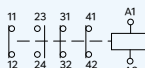
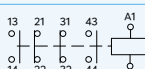
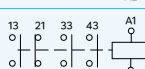
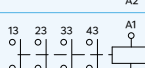
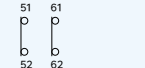
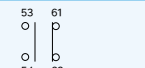
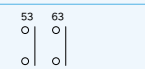
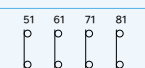
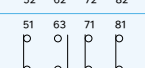
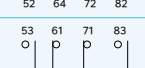
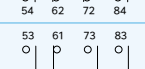
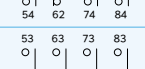
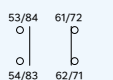
Exterior and Name of Basic Model		Order Code	Ratings		Applicable Magnetic Contactor	Remark	
Exterior	Model Name	Thermal Overload Relay	Current (A)	CT Ratio		Installation Method	
		Screw Type Terminal	Setting Current (Range)			Connect directly to the magnetic contactor or use separate installation panel for independent installation.	
		K-Type (3-Pole, 3 Elements)					
	HGT18	HGT18K A0P18S	0.12 - 0.18	-	HGC9 HGC12 HGC18 * HGC 9B - 22B applies to HGT18KB Type.	 Direct Connection To the Magnetic Contactor	 Independent Installation (Screw, Rail)
		HGT18K A0P26S	0.18 - 0.26	-			
		HGT18K A0P35S	0.25 - 0.35	-			
		HGT18K A0P50S	0.34 - 0.5	-			
		HGT18K A0P70S	0.5 - 0.7	-			
		HGT18K A0P90S	0.6 - 0.9	-			
		HGT18K A1P20S	0.8 - 1.2	-			
		HGT18K A1P60S	1.1 - 1.6	-			
		HGT18K A2P10S	1.5 - 2.1	-			
		HGT18K A0003S	2 - 3	-			
		HGT18K A4P20S	2.8 - 4.2	-			
		HGT18K A0005S	3 - 5	-			
		HGT18K A0006S	4 - 6	-			
		HGT18K A0008S	5.6 - 8	-			
		HGT18K A0009S	6 - 9	-			
HGT18K A0012S	8 - 12	-					
	HGT40	HGT18K A0018S	12 - 18	-	HGC25 HGC32 HGC40	 Direct Connection To the Magnetic Contactor	 Independent Installation (Screw, Rail)
		HGT40K A0010S	7 - 10	-			
		HGT40K A0012S	8 - 12	-			
		HGT40K A0018S	12 - 18	-			
		HGT40K A0022S	15 - 22	-			
		HGT40K A0025S	17 - 25	-			
		HGT40K A0032S	22 - 32	-			
HGT40K A0040S	28 - 40	-					
	HGT65	HGT65K A0010S	7 - 10	-	HGC50 HGC65	 Direct Connection To the Magnetic Contactor	 Independent Installation (Screw, Rail)
		HGT65K A0012S	8 - 12	-			
		HGT65K A0018S	12 - 18	-			
		HGT65K A0022S	15 - 22	-			
		HGT65K A0025S	17 - 25	-			
		HGT65K A0032S	22 - 32	-			
		HGT65K A0040S	28 - 40	-			
		HGT65K A0050S	34 - 50	-			
HGT65K A0065S	45 - 65	-					
	HGT100	HGT100K A0025S	17 - 25	-	HGC75 HGC85 HGC100	 Direct Connection To the Magnetic Contactor	 Independent Installation (Screw, Rail)
		HGT100K A0032S	22 - 32	-			
		HGT100K A0040S	28 - 40	-			
		HGT100K A0050S	34 - 50	-			
		HGT100K A0065S	45 - 65	-			
		HGT100K A0075S	52 - 75	-			
		HGT100K A0085S	59 - 85	-			
HGT100K A0100S	70 - 100	-					
	HGT150	HGT150K A0080S	48 - 80	80 : 5	HGC115 HGC130 HGC150	 Direct Connection To the Magnetic Contactor	 Independent Installation (Screw, Rail)
		HGT150K A0115S	69 - 115	115 : 5			
		HGT150K A0130S	78 - 130	130 : 5			
		HGT150K A0150S	90 - 150	150 : 5			
	HGT265	HGT265K A0080S	48 - 80	80 : 5	HGC185 HGC225 HGC265	 Direct Connection To the Magnetic Contactor	 Independent Installation (Screw, Rail)
		HGT265K A0115S	69 - 115	115 : 5			
		HGT265K A0130S	78 - 130	130 : 5			
		HGT265K A0150S	90 - 150	150 : 5			
		HGT265K A0185S	111 - 185	185 : 5			
		HGT265K A0225S	135 - 225	225 : 5			
		HGT265K A0265S	159 - 265	265 : 5			
	HGT500	HGT500K A0150S	90 - 150	150 : 5	HGC300 HGC400 HGC500	 Direct Connection To the Magnetic Contactor	 Independent Installation (Screw, Rail)
		HGT500K A0185S	111 - 185	185 : 5			
		HGT500K A0225S	135 - 225	225 : 5			
		HGT500K A0265S	159 - 265	265 : 5			
		HGT500K A0300S	180 - 300	300 : 5			
		HGT500K A0400S	240 - 400	400 : 5			
		HGT500K A0500S	300 - 500	500 : 5			
	HGT800	HGT800K A0630S	378 - 630	630 : 5	HGC630 HGC800	 Direct Connection To the Magnetic Contactor	 Independent Installation (Screw, Rail)
		HGT800K A0800S	480 - 800	800 : 5			

※ Aux Contact is 1NO1NC

※ Please refer to page 3 of the leaflet for the full order code.

Control Relay & Accessory Ratings

Auxiliary Contact

Exterior and Name		Order Code	Ratings		Contact Arrangement		Others		
Exterior	Model Name	With Terminal Cover	Ratings of Contact		Combination	Arrangement	Applicable Magnetic Contactor	Installation Method	
	HGR	HGR-N(AC)	Continuous Current (Ambient Temperature 40°C)	16 A	4NC		-	-	
			Minimum load	10 mA at 24 V DC	1NO + 3NC				
		HGR-P(DC) Permanent Magnetic	Rating UL 60947-5-1	AC 600 V 6 A (Resistive)	2NO + 2NC				
					3NO + 1NC				
			Pilot duty Rating: A600, P600	4NO					
	HGC TB	HGC TB02NS	Continuous Current (Ambient Temperature 40°C)	16 A	2NC		HGC9 - 100 HGR	Front Mounting  ※ Maximum number of b contacts that can be combined is 4NC.	
		HGC TB11NS	Minimum load	10 mA at 24V DC	1NO + 1NC				
		HGC TB20NS	Rating UL 60947-5-1	AC 600 V 6 A (Resistive)	2NO				
		HGC TB04NS			4NC				
		HGC TB13NS			1NO + 3NC				
		HGC TB22NS		Pilot duty Rating: A600, P600	2NO + 2NC				
		HGC TB31NS			3NO + 1NC				
		HGC TB40NS			4NO				
	HGC SB	HGC SB40 11NS	Continuous Current (Ambient Temperature 40°C)	16 A	1NO + 1NC		HGC9 - 40	Side Mounting  ※ Maximum number of b contacts that can be combined is 4NC.	
			Minimum load	10 mA at 24 V DC			HGC50 - 100		
		HGC SB100 11NS	Rating UL 60947-5-1	AC 600 V 6 A (Resistive)			HGC115 - 800		
		HGC SB800 11NS		Pilot duty Rating: A600, P600					

※ Please refer to page 3 of the leaflet for the full order code.

Accessory Ratings

Selection and Order

Exterior	Model Name	Order Code	Applicable Magnetic Contactor	Current	Operational Voltage	Handling				
 Mechanical Interlock Unit	HGCIU	HGC IU40	HGC9 - 40	-	-	 Install after removing the auxiliary contact block installed between the magnetic contactor.				
		HGC IU100	HGC50 - 100	-	-					
		HGC IU265	HGC115 - 265	-	-					
		HGC IU800	HGC300 - 800	-	-					
 Mechanical Latching Block	HGCLB	HGC LB100 F024	HGC9 - 100 HGR	AC/DC	24 V					
		HGC LB100 F048			48 V					
		HGC LB100 F110			100 - 125 V					
		HGC LB100 F220			200 - 240 V					
		HGC LB100 A440	AC	440 V						
 Surge Suppressor	HGCRC	HGC RC40 Y048	HGC9 - 40, HGR	AC 24 - 48 V						
		HGC RC40 Y220		AC 110 - 220 V						
		HGC RC40 Y380		AC 240 - 380 V						
		HGC RC100 Y048	HGC50 - 100	AC 24 - 48 V						
		HGC RC100 Y220		AC 110 - 220 V						
		HGC RC100 Y380		AC 240 - 380 V						
		HGC RC800 Y220	HGC115 - HGC800	AC 110 - 220V						
	HGCRC with varistor	HGC RC100 F110	HGC9 - 100, HGR	AC 48 - 110 V						
		HGC RC100 F220		DC 48 - 110 V						
				AC 110 - 220 V						
	HGCCD	HGC CD100	HGC9 - 100, HGR	DC 110 - 220 V						
			DC 24 - 220 V							
 Electronic Timer Block	HGCET	HGC ET1	HGC9 - 100, HGR	AC/DC 90 - 240 V						
		HGC ET2		AC/DC 24 - 60 V						
 Control Coil ※ When ordering HGC115 - 800, it is provided in Assy including the AD converter is provided	Control Coil	HGCOLPKG18	HGC 9 - 18	A,D	24, 48, 110, 120, 208, 240, 380, 480, 575					
		HGCOLPKG40	HGC 25 - 40							
		HGCOLPKG65	HGC 50 - 65							
		HGCOLPKG100	HGC 75 - 100							
		HGCOL150	HGC 115 - 150	F	110, 220, 440					
		HGCOL265	HGC 185 - 265							
		HGCOL500	HGC 300 - 500							
		HGCOL800	HGC 630 - 800							
 Moving Contact  Fixed Contact	HGCTIP	HGCTIP115	HGC115	1 Set	1 Order standard(set)					
		HGCTIP130	HGC130	Moving Contact : 3 EA Fixed Contact : 6 EA	1					
		HGCTIP150	HGC150							
		HGCTIP185	HGC185							
		HGCTIP225	HGC225							
		HGCTIP265	HGC265							
		HGCTIP300	HGC300							
		HGCTIP400	HGC400							
		HGCTIP500	HGC500							
		HGCTIP630	HGC630							
HGCTIP800	HGC800									
 Main Terminal Cover  Coil Terminal Cover	HGCP C	HGCPC1811NS	HGC9 - 18	Main Terminal Cover : 2 EA Coil Terminal Cover : 2 EA Auxiliary Terminal Cover : 2 EA	5					
		HGCPC1822NS								
		HGCPC4011NS					HGC25 - 40			
		HGCPC4022NS								
		HGCPC65	HGC50 - 65	Main Terminal Cover : 2 EA Coil Terminal Cover : 2 EA Auxiliary Terminal Cover : 8 EA	2					
		HGCPC100	HGC75 - 100		3					
		HGCPC150	HGC115 - 150		2					
		HGCPC265	HGC185 - 265		2					
		HGCPC500	HGC300 - 500		2					
HGCPC800	HGC630 - 800	5								
 Front Cover	HGCFC	HGCFC100	HGC9 - 100	Front Cover : 1 EA	4					
		HGCFC150	HGC115 - 150							
		HGCFC265	HGC185 - 265							
		HGCFC400	HGC300 - 500							
		HGCFC800	HGC630 - 800							

※ The order code of HGC18 and 40 varies depending on the number of auxiliary contacts, so please pay attention to the order.
 ※ Please refer to page 3 of the leaflet for the full order code.

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