

INTERRUPTORES CAJA MOLDEADA - HGM

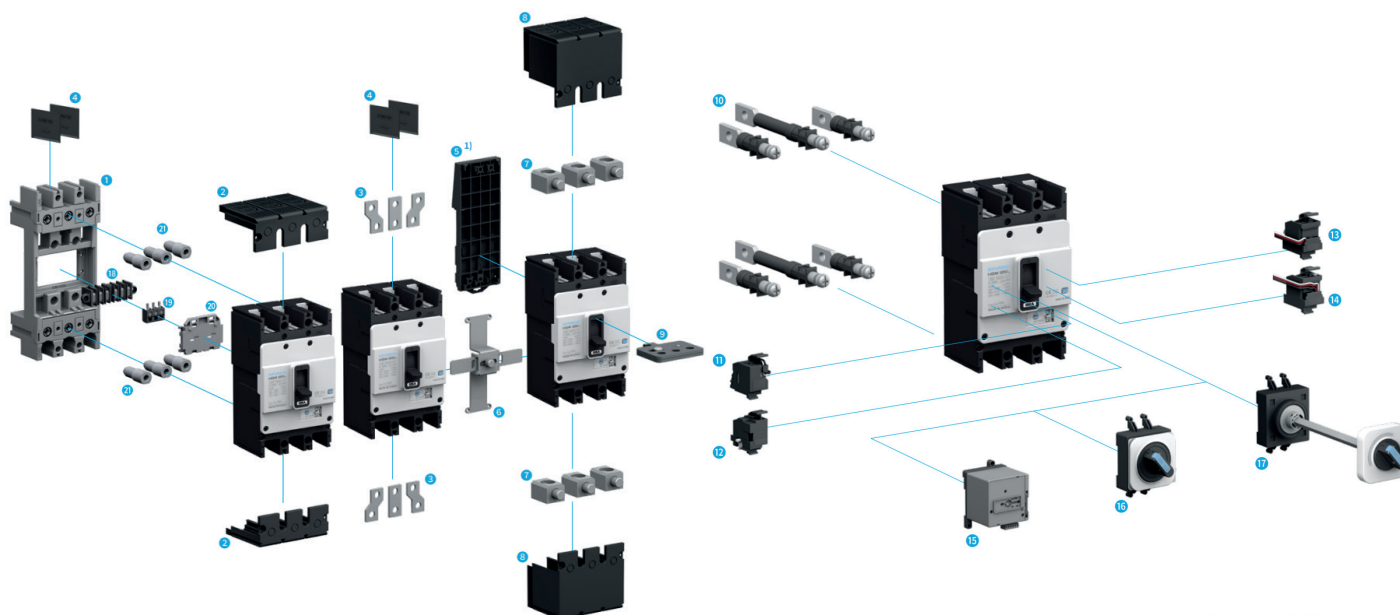
CÓDIGO	REFERENCIA	DESCRIPCIÓN
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INTERRUPTORES MCCB FIJOS BIPOLARES HGM 100 / 250... DE 16 A Y 250 A, 35 KA

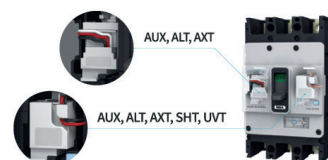
		Rango de Corriente (A)	Capacidad de Ruptura (KA)		Polos	Dimensiones A x L x P (mm)
		In (A)	220V AC	440V AC		
HYU0001B	HGM100E2PT4S0000C00016	16	35	16	2	50 x 130 x 68
HYU0002B	HGM100E2PT4S0000C00020	20	35	16	2	50 x 130 x 68
HYU0003B	HGM100E2PT4S0000C00025	25	35	16	2	50 x 130 x 68
HYU0004B	HGM100E2PT4S0000C00032	32	35	16	2	50 x 130 x 68
HYU0005B	HGM100E2PT4S0000C00040	40	35	16	2	50 x 130 x 68
HYU0006B	HGM100E2PT4S0000C00050	50	35	16	2	50 x 130 x 68
HYU0007B	HGM100E2PT4S0000C00063	63	35	16	2	50 x 130 x 68
HYU0008B	HGM100E2PT4S0000C00080	80	35	16	2	50 x 130 x 68
HYU0009B	HGM100E2PT4S0000C00100	100	35	16	2	50 x 130 x 68
HYU0010B	HGM250E2PT4S0000C00125	125	50	20	2	105 x 165 x 68
HYU0011B	HGM250E2PT4S0000C00160	160	50	20	2	105 x 165 x 68
HYU0012B	HGM250E2PT4S0000C00200	200	50	20	2	105 x 165 x 68
HYU0013B	HGM250E2PT4S0000C00250	250	50	20	2	105 x 165 x 68

HGM Type MCCB

- 1 Plug-in Device (TDA, TDM, TDF)
- 2 Terminal Cover (For Plug-in) (TCF)
- 3 Bus Bar (TBB)
- 4 Insulation Barrier (TQQ)
- 5 DIN Rail Adaptor (DRA)
- 6 Mechanical Interlock (MIF)
- 7 Lug Terminal (CTB)
- 8 Terminal Cover (General-Type) (TCF)
- 9 Padlock (PLD)
- 10 Rear Connection Terminal (RCT)
- 11 Shunt Trip Switch (SHT)
- 12 Under-Voltage Trip Switch (UVT)
- 13 Auxiliary Switch (AUX)
- 14 Trip Alarm Switch (ALT)
- 15 Motor Operator (MOT)
- 16 Front Contact Rotary Handle (TFG)
- 17 Extension Rotary Handle (TFH)
- 18 Plug-in Terminal Block (CBM)
- 19 Plug-in Terminal Block (CBB BLOCK UNIT)
- 20 Plug-in Terminal Block (CBB PLATE)
- 21 Plug-in Terminal (PC MALE)



Internal Accessories (HGM)



INTERRUPTORES CAJA MOLDEADA - HGM



HGM100-800
Ics=100% Icu



HGM400

CÓDIGO	REFERENCIA	DESCRIPCIÓN			
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INTERRUPTORES MCCB FIJOS TRIPOLARES HGM 100/800.... DE 16 A 800A, 35KA

		Rango de Corriente (A)	Capacidad de Ruptura (KA)		Dimensiones A x L x P (mm)
		In (A)	220V AC	440V AC	
HYU0014B	HGM100 E3PT4S0000C 00020	20	35	16	75 x 130 x 68
HYU0015B	HGM100 E3PT4S0000C 00025	25	35	16	75 x 130 x 68
HYU0016B	HGM100 E3PT4S0000C 00032	32	35	16	75 x 130 x 68
HYU0017B	HGM100 E3PT4S0000C 00040	40	35	16	75 x 130 x 68
HYU0018B	HGM100 E3PT4S0000C 00050	50	35	16	75 x 130 x 68
HYU0019B	HGM100 E3PT4S0000C 00063	63	35	16	75 x 130 x 68
HYU0020B	HGM100 E3PT4S0000C 00080	80	35	16	75 x 130 x 68
HYU0021B	HGM100 E3PT4S0000C 00100	100	35	16	75 x 130 x 68
HYU0022B	HGM250 E3PT4S0000C 00125	125	50	20	105 x 165 x 68
HYU0023B	HGM250 E3PT4S0000C 00160	160	50	20	105 x 165 x 68
HYU0024B	HGM250 E3PT4S0000C 00200	200	50	20	105 x 165 x 68
HYU0025B	HGM250 E3PT4S0 000C 00250	250	50	20	105 x 165 x 68
HYU0026B	HGM400 E3PT4S0000C 00300	300	50	38	140 x 257 x 110
HYU0027B	HGM400 E3PT4S0000C 00400	400	50	38	140 x 257 x 110
HYU0028B	HGM630 E3PT4S0000C 00500	500	50	38	210 x 280 x 110
HYU0029B	HGM630 E3PT4S0000C 00630	630	50	38	210 x 280 x 110
HYU0030B	HGM800 S3PT4S0000C 00800	800	75	50	210 x 280 x 110

INTERRUPTORES MCCB REGULABLES TRIPOLARES HGM 100/ 250/ 400/ 650/ 800... DE 16 A 800A, 50KA

		Rango de Corriente (A)		Capacidad de Ruptura (KA)		Dimensiones A x L x P (mm)
		In (A)	Ir (A)	220V AC	440V AC	
HYU0031B	HGM100 S3PT4S0000C 00016F	16	13 ~ 16	50	20	75 x 130 x 68
HYU0032B	HGM100 S3PT4S0000C 00020F	20	16 ~ 20	50	20	75 x 130 x 68
HYU0033B	HGM100 S3PT4S0000C 00025F	25	20 ~ 25	50	20	75 x 130 x 68
HYU0034B	HGM100 S3PT4S0000C 00032F	32	26 ~ 32	50	20	75 x 130 x 68
HYU0035B	HGM100 S3PT4S0000C 00040F	40	32 ~ 40	50	20	75 x 130 x 68
HYU0036B	HGM100 S3PT4S0000C 00050F	50	40 ~ 50	50	20	75 x 130 x 68
HYU0037B	HGM100 S3PT4S0000C 00063F	63	51 ~ 63	50	20	75 x 130 x 68
HYU0038B	HGM100 S3PT4S0000C 00080F	80	64 ~ 80	50	20	75 x 130 x 68
HYU0039B	HGM100 S3PT4S0000C 00100F	100	80 ~ 100	50	20	75 x 130 x 68
HYU0040B	HGM250 E3PT4S0000C 00125F	125	100 ~ 125	50	20	105 x 165 x 68
HYU0041B	HGM250 E3PT4S0000C 00160F	160	128 ~ 160	50	20	105 x 165 x 68
HYU0042B	HGM250 E3PT4S0000C 00200F	200	160 ~ 200	50	20	105 x 165 x 68
HYU0043B	HGM250 E3PT4S0000C 00250F	250	200 ~ 250	50	20	105 x 165 x 68
HYU0044B	HGM400 E3PT4S0000C 00300F	300	189 ~ 300	50	38	140 x 257 x 110
HYU0045B	HGM400 E3PT4S0000C 00400F	400	252 ~ 400	50	38	140 x 257 x 110
HYU0046B	HGM630 E3PT4S0000C 00500F	500	315 ~ 500	50	38	210 x 280 x 110
HYU0047B	HGM630 E3PT4S0000C 00630F	630	397 ~ 630	50	38	210 x 280 x 110
HYU0048B	HGM800 H3PT4S0000C 00800F	800	504 ~ 800	100	70	210 x 280 x 110

DIMENSIONES MCCB

FRAME	ANCHO	ALTO	PROF.
HGM 100	75	130	68
HGM 125	90	155	68
HGM 250	105	165	68
HGM 900	140	257	110
HGM 630	210	280	110
HGM 800	210	280	110

INTERRUPTORES CAJA MOLDEADA HGM

CÓDIGO	REFERENCIA	DESCRIPCIÓN					
INTERRUPTORES MCCB ELECTRÓNICO REGULABLE HGM 1000 / 1250 / 1600 DE 1000 HASTA 1600 A, 100 KA							
		Rango de Corriente (A)			Capacidad de Ruptura (KA)		Dimensiones
		In (A)	In (A) Min.	In (A) Max.	220V AC	440V AC	A x L x P (mm)
HYU0069B	HGM1000S3PENBS0000C01000	1000	400	1000	100KA	45KA	210 x 370 x 124
HYU0070B	HGM1250S3PENBS0000C01250	1250	500	1250	100KA	45KA	210 x 370 x 124
HYU0054B	HGM1600S3PENBS0000C01600	1600	640	1600	100KA	45KA	210 x 370 x 155

* Disponible Proximamente

ACCESORIOS CAJA MOLDEADA MCCB

CONTACTOS AUXILIARES

		PARA INTERRUPTOR
HYU0064B	AUX 10GMC1	HGM100-250
HYU0049B	AUX 40GMC1	HGM400-800
HYU0055B	AUX 120GMC2	HGM1000-1600

ENCLAVAMIENTO MECÁNICO (PARA USO SIN MOTORIZADO)

		PARA INTERRUPTOR
HYU0050B	MIF 40GM 3	HGM400
HYU0051B	MIF 80GM 3	HGM630,800

OPERADOR MOTORIZADO

		VOLTAJE	PARA INTERRUPTOR
HYU0073B	MOT25 GM AC/DC240V	110V AC/DC - 240V AC/DC 24VDC	HGM250
HYU0052B	MOT40 GM AC/DC240V	110V AC/DC - 240V AC/DC 24VDC	HGM400
HYU0053B	MOT80 GM AC/DC240V	110V AC/DC - 240V AC/DC 24VDC	HGM630,800
* HYU0058B	MOT120 GMS AC/DC230V	230V AC/DC	HGM1000, 1250
* HYU0071B	MOT160 NEA C220	220V AC/DC	HGM1600

* Disponible Proximamente



HYU00069B



HYU00073B