



HAVELLS

Powering Lives...

ENTERPRISE SOLUTIONS

LV SWITCHGEAR & POWER QUALITY

Pricelist w.e.f. 11th March, 2025

ABOUT US

Redefining the modern homes with innovation and excellence

Havells is at the forefront of transforming modern living spaces by offering innovative solutions that elevate everyday experiences. With a deep understanding of consumer needs, the company has expanded its footprint across every aspect of home life, creating environment that are not only functional but also comfortable, stylish, and future-ready. To make these solutions accessible, Havells leverages an extensive distribution network encompassing 18,000 dealers, over 1,000 exclusive brand stores, intensifying presence in modern retail, e-commerce and quick commerce.

The company's portfolio includes power brands like Havells, Havells Crabtree, Lloyd, REO, Havells Studio, and Standard each designed to cater to the unique demands of today's consumers.

Anchored in the 'Make in India' initiative, Havells operates 16 cutting-edge manufacturing facilities across India, producing 90% of its products in-house. At the forefront of Havells product evolution lies its Customer Experience & Designs (CXD) Studio, where creativity and user-centric design converge. This is complemented by its Centre for Research & Innovation (CRI), supported by four advanced R&D centres, enabling Havells to consistently deliver products that are both functional and visually compelling.

Driven by a commitment to innovation, quality, and design, the company also upholds sustainable practices throughout its operations, including eco-friendly manufacturing processes and energy-efficient product design, contributing to a greener and more sustainable future.



CORPORATE OFFICE, NOIDA



State-of-the-Art Manufacturing Unit



Industry 4.0 Process



Center For Research & Innovation



Customer Experience & Design

16 Manufacturing Units

~18000 Strong Dealer Network

4 Research Centres

48 Offices

DRIVEN BY INNOVATION. POWERED BY INDIA.



Innovation



Technology



Digitalization



Havells Global Series

Magnetic Contactors, Overload Relays & MPCBs

Designed for demanding applications & Tropical conditions



HGS - Trusted Global Range

Contactors, Overload Relays & MPCBs

Motor Control Solutions for higher Safety, Reliability & Performance



HGS - 3 Pole Contactor
Ratings - 9 A to 800 A (AC-3)



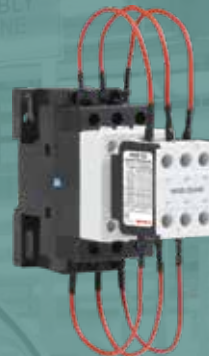
HGS - 4 Pole Contactor
Ratings - 16 A to 60 A (AC-1)



HGS - 2 Pole Contactor
Ratings - 9 A to 100 A (AC-3)



HGST - Thermal Overload Relay
Ratings - 0.12 A to 800 A



Capacitor Duty Contactor
Ratings - 3 kVAR to 66 kVAR



HGSCD - 3 Pole DC Contactor
Ratings - 9 A to 105 A (AC-3)



HGSDR - Thermal Overload Relay
Ratings - 0.28 A to 112 A



HGS - R Contactor
Ratings - 9 A to 100 A



Motor Protection
Circuit Breaker
Ratings - 0.1 A to 32 A



Motor Protection
Circuit Breaker
Ratings - 0.1 A to 63 A

Contactor HGS 9 - 800 AF



- 3 Pole Power Contactors
- Wide band Operating Coils
- Finger proof IP 20 terminals
- Suitable for AC-4 (Inching & Plugging, e.g. Crane Duty) and other critical application
- CE Marking & Compliance to IS/IEC 60947-4-1
- High Electrical and Mechanical Durability with Higher operating frequency (Operations / Hour)
- Electrical Durability Curves available
- Low VA Burden coils with Class H Insulation
- Dust free covers
- Terminal Barrier and Shrouds
- In-built Auxiliary Contacts
- DIN Channel Mounting upto 100 A (Frame 1 to 4)

Contactor (HGS)



Overload Relay (HGST)



HGS Rated Current Rated Operational Voltage
HGST Setting Current

18 AF	40 AF	65 AF	100 AF
9 A, 12 A, 18 A, 22 A 690 V	25 A, 32 A, 40 A 690 V	50 A, 65 A 690 V	75 A, 85 A, 100 A 690 V
0.12 A - 18 A	7 A - 40 A	7 A - 65 A	17 A - 100 A

Thermal Overload Relays HGST 9 - 800 AF

- Overload Relays
- Trip Class - 10 A
- Automatic Reset / Manual Reset
- Test Button for emergency stop
- Phase loss Protection
- Accelerated tripping on single phasing condition
- IP20 terminals
- Sealable Protection Cover



150 AF

265 AF

500 AF

800 AF

115 A, 130 A, 150 A
1000 V

185 A, 225 A, 265 A
1000 V

300 A, 400 A, 500 A
1000 V

630 A, 800 A
1000 V

48 A - 150 A

48 A - 265 A

90 A - 500 A

378 A - 800 A

Magnetic Contactor

3 Pole Power Contactors



Features:

- AC Coil up to Frame-4 and AC/DC Universal coil with SMART ECM (Electronic Control Module) in-built for Frame-5 to Frame-8
- Conforms to IS / IEC 60947-4-1
- Finger proof IP20 terminals
- Low VA Burden Wide operating band coils with Class H Insulation

HSN Code: 85369090

Frame Size	AC-3 Duty Rating at 415 V, 50 Hz	AC-1 Duty Rating at 415 V, 50 Hz	Power Poles	In-built Auxilliary Contacts		Type	Item Code	Per Unit LP (₹)
	I _e A	I _{th} A		NO	NC			
1	9 A ▲	25 A	3	1	0	HGS 9	IHPHA009110*	1230.00
	9 A ▲	25 A	3	0	1	HGS 9	IHPHA009101*	1230.00
	12 A ▲	30 A	3	1	0	HGS 12	IHPHA012110*	1430.00
	12 A ▲	30 A	3	0	1	HGS 12	IHPHA012101*	1430.00
	18 A ▲	40 A	3	1	0	HGS 18	IHPHA018110*	1655.00
	18 A ▲	40 A	3	0	1	HGS 18	IHPHA018101*	1655.00
	22 A ▲	40 A	3	1	0	HGS 22	IHPHA022110*	1785.00
	22 A	40 A	3	0	1	HGS 22	IHPHA022101*	1785.00
2	25 A ▲	45 A	3	1	0	HGS 25	IHPHA025210*	2305.00
	25 A ▲	45 A	3	0	1	HGS 25	IHPHA025201*	2305.00
	32 A ▲	55 A	3	1	0	HGS 32	IHPHA032210*	4380.00
	32 A ▲	55 A	3	0	1	HGS 32	IHPHA032201*	4380.00
	40 A ▲	60 A	3	1	0	HGS 40	IHPHA040210*	6525.00
	40 A ▲	60 A	3	0	1	HGS 40	IHPHA040201*	6525.00
3	50 A ▲	70 A	3	2	2	HGS 50	IHPHA050300*	8815.00
	65 A ▲	85 A	3	2	2	HGS 65	IHPHA065300*	11040.00
4	75 A ▲	110 A	3	2	2	HGS 75	IHPHA075400*	13215.00
	85 A ▲	125 A	3	2	2	HGS 85	IHPHA085400*	15575.00
	100 A ▲	135 A	3	2	2	HGS 100	IHPHA100400*	22455.00
5	115 A	160 A	3	2	2	HGS 115	IHPHA115500*	28210.00
	130 A	180 A	3	2	2	HGS 130	IHPHA130500*	29045.00
	150 A	210 A	3	2	2	HGS 150	IHPHA150500*	35400.00
6	185 A	275 A	3	2	2	HGS 185	IHPHA185600*	40940.00
	225 A	315 A	3	2	2	HGS 225	IHPHA225600*	44500.00
	265 A	350 A	3	2	2	HGS 265	IHPHA265600*	50090.00
7	300 A	400 A	3	2	2	HGS 300	IHPHA300700*	61510.00
	400 A	500 A	3	2	2	HGS 400	IHPHA400700*	76915.00
	500 A	550 A	3	2	2	HGS 500	IHPHA500700*	110800.00
8	630 A	750 A	3	2	2	HGS 630	IHPHA630800*	172855.00
	800 A	900 A	3	2	2	HGS 800	IHPHA800800*	278890.00

Coil Voltage Selection Table

*To complete the Item Code suffix the coil voltage from the coil voltage table
 Note: 1. For additional aux. contacts front/side mounted and mechanical interlock - refer accessories table on page no. 54
 2. Standard Spare coil are available on request on page no 54

ECM* - Electronic Control Module
 Note : For other coil voltages, Contact to nearest branch
 To avoid Coil burning due to Neutral Floaring conditions, either use Wide band Coils or make use of 415 V Coils

Frame Size	AC Coil Codes for Nominal Voltage at 50/60 Hz		
	H	Wide Band Coils	
		S	W
1	110 V	150 V - 300 V ▲	260 V - 440 V ▲
2	110 V	150 V - 300 V ▲	260 V - 440 V ▲
3	110 V		260 V - 440 V ▲
4	110 V		260 V - 440 V ▲
	AC/DC Universal Coil with in-built ECM* Module 240 V N	AC Coil Y	AC Coil with in-built ECM* Module 415 V T
5, 6, 7	100 V AC -240 V AC & 110 V DC -220 V DC	240 V AC	-
8	200 V AC -240 V AC & 200 V DC -220 V DC	240 V AC	-

▲ Stockable Item
 For details on technical parameters & non stockable items contact nearest sales office.

Magnetic Contactor

4 Pole Power Contactors with AC Coil



Features:

- AC-1 Ratings up to 60 A
- Conforms to IS / IEC 60947-4-1
- Common Accessories with HGS Range
- Finger proof IP20 terminals
- Completely Shield for dusty atmosphere
- Low VA Burden Wide operating band coils with Class H Insulation

HSN Code: 85369090

Frame Size	AC 1 Duty	Power Poles	Item Code	Per Unit LP (₹)	Power Poles	Item Code	Per Unit LP (₹)
1	16 A	4NO	IHPHC016100*	1470.00	2NO + 2NC	IHPHC016122*	1620.00
	20 A	4NO	IHPHC020100*	1505.00	2NO + 2NC	IHPHC020122*	1655.00
	25 A	4NO	IHPHC025100*	1625.00	2NO + 2NC	IHPHC025122*	1840.00
	32 A ▲	4NO	IHPHC032100*	1665.00	2NO + 2NC	IHPHC032122*	1905.00
	40 A	4NO	IHPHC040100*	2510.00	2NO + 2NC	IHPHC040122*	2710.00
2	50 A	4NO	IHPHC050200*	3275.00	2NO + 2NC	IHPHC050222*	3670.00
	60 A ▲	4NO	IHPHC060200*	6245.00	2NO + 2NC	IHPHC060222*	7005.00

*To complete the Item Code suffix the coil voltage from the coil voltage table
Note: Coil S & W is not available for - 2 NO + 2 NC

Magnetic Contactor

Aux Contactor / Control Relay - HGS Series with AC Coil



Features:

- Common Accessories with HGS Range
- Suitable for use upto 690 V AC
- Compliance to IEC 60947-5-1
- High Thermal current of $I_{th} = 16$ A
- Finger proof IP20 terminals
- Low VA Burden Wide operating band coils with Class H Insulation

HSN Code: 85369090

Frame size	I_{th}	Contact arrangement		Type	Item Code	Per Unit LP (₹) with AC Coil
		NO	NC			
1	16 A	2	2	HGR 22	IHHAC22*	1185.00
		3	1	HGR 31	IHHAC31*	
		4	0	HGR 40	IHHAC40*	
		0	4	HGR 04	IHHAC04*	
		1	3	HGR 13	IHHAC13*	

*To complete the Item Code suffix the coil voltage from the coil voltage table
Note: Control relay is not available in wide band

Magnetic Contactor

HGS 2 Pole Contactor with AC Coil



Features:

- Common Accessories with HGS Range
- Compliance to IEC 60947-4-1

HSN Code: 85369090

Frame Size	AC-3 Duty Rating at 415 V, 50 Hz	AC-1 Duty Rating at 415 V, 50 Hz	Power Poles	In-built Auxilliary Contacts		Item Code	Per Unit LP (₹)
	I_e A	I_{th} A		NO	NC		
1	9 A	25 A	2	0	0	IHPHF009100*	925.00
	12 A	30 A	2	0	0	IHPHF012100*	1075.00
	18 A ▲	40 A	2	0	0	IHPHF018100*	1245.00
	22 A	40 A	2	0	0	IHPHF022100*	1340.00
2	25 A	45 A	2	0	0	IHPHF025200*	1455.00
	32 A	55 A	2	0	0	IHPHF032200*	3065.00
	40 A	60 A	2	0	0	IHPHF040200*	4570.00
3	50 A	70 A	2	0	0	IHPHF050300*	5730.00
	65 A ▲	85 A	2	0	0	IHPHF065300*	8305.00
4	75 A	110 A	2	0	0	IHPHF075400*	9515.00
	85 A	125 A	2	0	0	IHPHF085400*	11550.00
	100 A	135 A	2	0	0	IHPHF100400*	14850.00

▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.

Effective from 11th March, 2025

List Price (LP) are in Indian ₹ & as per Standard Terms & Conditions **HAVELLS 51**

Magnetic Contactor

3 Pole HGS - R Contactor



Features:

- 3Pole AC3 duty contactor 9 A - 100 A
- Specially Designed for AC1/AC3 Duty contactor.
- Extra Wide Band Coil with Class H insulation.
- Common accessories for both HGS contactor & HGS R contactor.
- In built Auxiliary 2NO+2NC contact in Frame 3 & 4.
- Suitable for ring terminal in all ratings.
- Finger proof IP 20 terminals.



HSN Code: 85369090

Frame Size	AC-3 Duty Rating at 415 V, 50 Hz	AC-1 Duty Rating at 415 V, 50 Hz	Power Poles	In-built Auxilliary Contacts		Type	Item Code	Per Unit LP (₹)
	I _e A	I _{th} A		NO	NC			
1	9 A ▲	25 A	3	1	0	HGSR 9	IHPRA009110*	Price on Request
	9 A	25 A	3	0	1	HGSR 9	IHPRA009101*	
	12 A ▲	30 A	3	1	0	HGSR 12	IHPRA012110*	
	12 A	30 A	3	0	1	HGSR 12	IHPRA012101*	
	18 A ▲	40 A	3	1	0	HGSR 18	IHPRA018110*	
	18 A	40 A	3	0	1	HGSR 18	IHPRA018101*	
	22 A ▲	40 A	3	1	0	HGSR 22	IHPRA022110*	
	22 A	40 A	3	0	1	HGSR 22	IHPRA022101*	
2	25 A ▲	45 A	3	1	0	HGSR 25	IHPRA025210*	
	25 A	45 A	3	0	1	HGSR 25	IHPRA025201*	
	32 A ▲	55 A	3	1	0	HGSR 32	IHPRA032210*	
	32 A	55 A	3	0	1	HGSR 32	IHPRA032201*	
	40 A ▲	60 A	3	1	0	HGSR 40	IHPRA040210*	
	40 A	60 A	3	0	1	HGSR 40	IHPRA040201*	
3	50 A ▲	70 A	3	2	2	HGSR 50	IHPRA050322*	
	65 A ▲	85 A	3	2	2	HGSR 65	IHPRA065322*	
4	75 A ▲	110 A	3	2	2	HGSR 75	IHPRA075422*	
	85 A ▲	125 A	3	2	2	HGSR 85	IHPRA085422*	
	100 A ▲	135 A	3	2	2	HGSR 100	IHPRA100422*	

Coil Voltage Selection Table

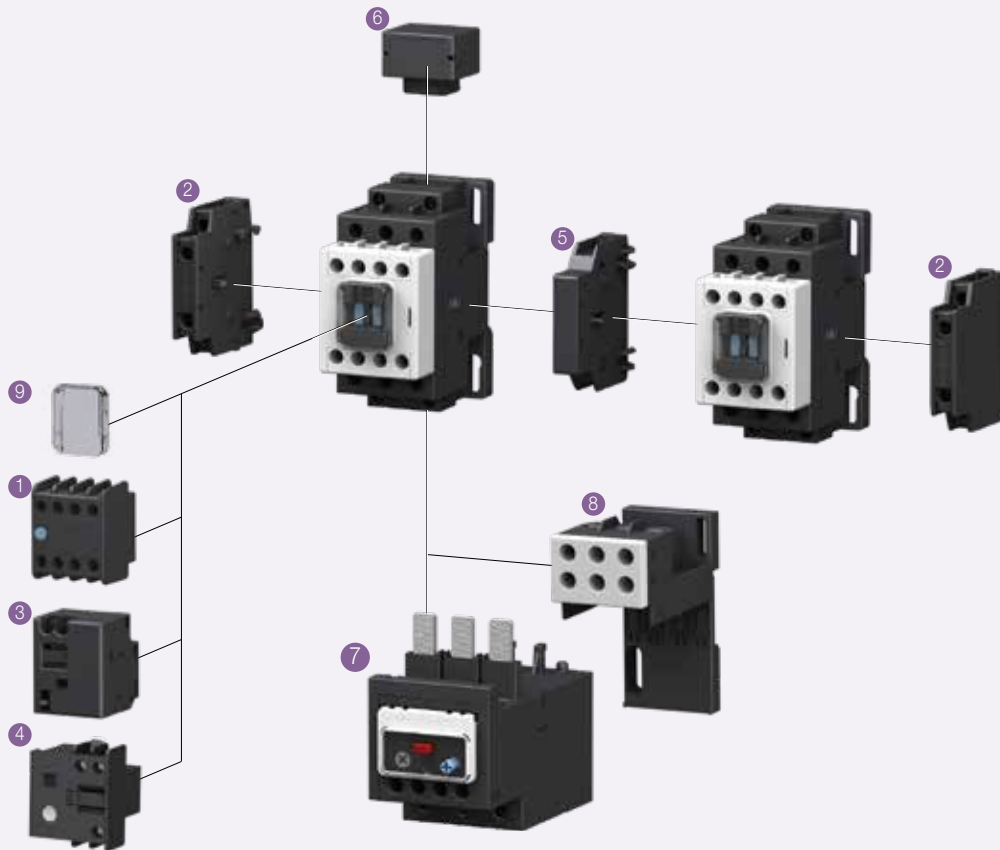
*To complete the Item Code suffix the coil voltage from the coil voltage table
 Note: 1. For additional aux. contacts front/side mounted and mechanical interlock - refer accessories table on page no. 54
 2. Standard Spare coil are available on request on page no 54

Note : For other coil voltages, Contact to nearest branch
 To avoid Coil burning due to Neutral Flooding conditions, use Wide band Coils

Frame Size	AC Coil Codes for Nominal Voltage at 50/60 Hz			
	H	N	Wide Band Coils	
			S	W
1	110 V	240 V	150 V - 300 V ▲	260 V - 440 V ▲
2	110 V	240 V	150 V - 300 V ▲	260 V - 440 V ▲
3	110 V	240 V	-	260 V - 440 V ▲
4	110 V	240 V	-	260 V - 440 V ▲

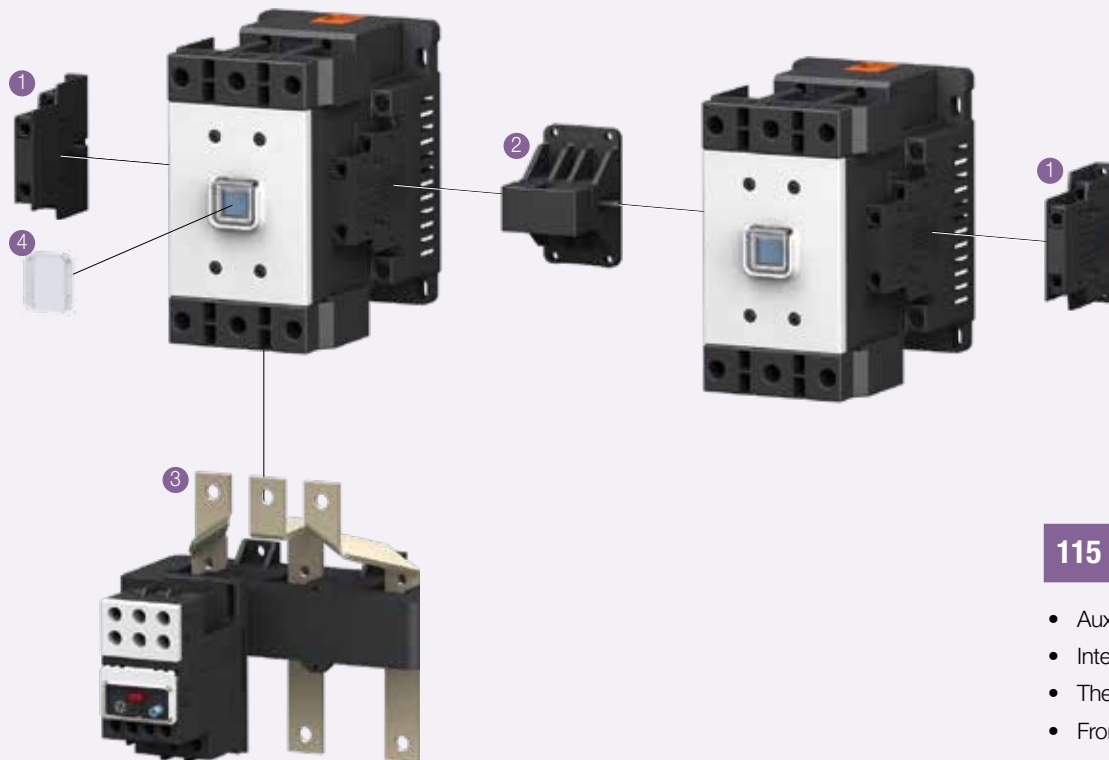
▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.



9 - 100 AF

- Auxiliary Contact Block (Front Side) HGS TB
- Auxiliary Contact Block (Left/Right Side) HGS SB
- Mechanical Latching Block HGS LB 100
- Timer HGS ET
- Interlock Unit HGS IU
- Surge Absorber HGS RC/CD
- Thermal Overload Relay HGST
- Separate Mounting Base HGSTMB
- Front Safety Cover



115 - 800 AF

- Auxiliary Contact Block HGS SB
- Interlock Unit HGS IU
- Thermal Overload Relay HGST
- Front Safety Cover



HSN Code: 85389000

Description	Configuraton	Suitable for	Item Code	Per Unit LP (₹)
Aux Contact Block (Side Mounting)	1NO + 1NC ▲	HGS 9-HGS 40 (For all contactors in Frame-1 and Frame-2)	ISSPCU1969	770.00
		HGS50-HGS 100 (For all contactors in Frame-3 and Frame-4)	ISSPCU1970	
		HGS115- HGS 800	ISSPCU1971	910.00
Aux Contact Block (Top Mounting)	2NC	HGS9-HGS100 (For all contactors in Frame-1 to Frame-4)	ISSPCU1961	480.00
	1NO + 1NC ▲		ISSPCU1962	
	2NO		ISSPCU1963	
	4NC		ISSPCU1964	795.00
	1NO + 3NC		ISSPCU1965	
	2NO + 2NC ▲		ISSPCU1966	
	3NO + 1NC		ISSPCU1967	
	4NO		ISSPCU1968	
Mechanical Interlock Unit		HGS 9-HGS 40 ▲ (For all contactos in Frame-1 and Frame-2)	ISSPCU1972	1040.00
		HGS50-HGS 100 (For all contactors in Frame-3 and Frame-4)	ISSPCU1973	2440.00
		HGS115- HGS 265	ISSPCU1974	4320.00
		HGS 300- HGS 800	ISSPCU1975	4895.00
Mechanical Latching Block (Top Mounting)	220 V AC	HGS 9-HGS 100 (For all contactors in Frame-1 to Frame-4)	ISSPCU1976	2450.00
Electronic Timer (Top Mounting)		HGS 9-HGS 100 (For all contactors in Frame-1 to Frame-4)	ISSPCU1977	3310.00
Surge Absorber* (Surge Suppressor Type RC)	220 V - 240 V AC	HGS 9-HGS 100 (For all contactors in Frame-1 to Frame-4)	ISSPCU1984	2090.00

- One contactor of Frame-1 and another contactor of Frame-2 can also be interlocked using this Mechanical Interlock Unit.

*Contact to nearest branch - ● For other voltages in RC type surge suppressors ● For other type of surge suppressors

Spare Coils - HGS Contactors (Refer Frame Sizes in Respective Contactor Table)

HSN Code: 85389000

Suitable for	Coil Type	Voltage	Item Code	Per Unit LP (₹)
For all Frame-1 Contactors (HGS 9 to HGS 22)	AC	110 V	ISSPCU1987	690.00
		150 V - 300 V ▲	ISSPCU2215	
		260 V - 440 V ▲	ISSPCU2134	
For all Frame-2 Contactors (HGS 25-HGS 40)	AC	110 V	ISSPCU1995	690.00
		150 V - 300 V ▲	ISSPCU2216	
		260 V - 440 V ▲	ISSPCU2135	
For all Frame-3 Contactors (HGS 50-HGS 65)	AC	110 V	ISSPCU2003	2235.00
		260 V - 440 V ▲	ISSPCU2136	
For all Frame-4 Contactors (HGS 75-HGS 100)	AC	110 V	ISSPCU2011	2575.00
		260 V - 440 V ▲	ISSPCU2137	
For Frame-5 Contactors (HGS 115-HGS 150)	AC/DC Universal Coil	100 V AC - 240 V AC 110 Vdc - 220 Vdc	ISSPCU1979	6960.00
	AC	380 V AC - 450 V AC	ISSPCU2479	
For Frame-6 Contactors (HGS 185-HGS 265)	AC/DC Universal Coil	100 V AC - 240 V AC 110 Vdc - 220 Vdc	ISSPCU1980	9855.00
	AC	380 V AC - 450 V AC	ISSPCU2312	
For Frame-7 Contactors (HGS 300-HGS 500)	AC/DC Universal Coil	100 V AC - 240 V AC 110 Vdc - 220 Vdc	ISSPCU1981	12815.00
	AC	380 V AC - 450 V AC	ISSPCU2103	
For Frame-8 Contactors (HGS 630-HGS 800)	AC/DC Universal	110 V AC - 127 V AC 100 Vdc - 110 Vdc	ISSPCU2480	26270.00
		200 V AC - 240 V AC 200 Vdc - 220 Vdc	ISSPCU1982	
	AC	380 V AC - 450 V AC	ISSPCU2104	

▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.

Thermal Over Load Relay (Auto/ Manual Reset) - HGST Series



Features:

- Range : 0.12 A – 800 A available in 8 Frames, Trip class - 10 A
- Conforms to IS/IEC 60947-4-1
- Protection against overload & phase loss protection
- Auto / manual reset facility
- Contactor mounting / Individual mounting with adaptor
- Transparent protection cover for dust application

HSN Code: 85364900

Relay Fr. size	Relay Range (A)	Suitable for Contactor Frame size	Type	Item Code	Per Unit LP (₹)
1	0.12 A - 0.18 A	HGS 9 HGS 12 HGS 18 HGS 22	HGST18	IHHR13CA	2095.00
	0.18 A - 0.26 A			IHHR13CB	
	0.25 A - 0.35 A			IHHR13CC	
	0.34 A - 0.5 A			IHHR13CD	
	0.5 A - 0.7 A			IHHR13CE	
	0.6 A - 0.9 A			IHHR13CF	
	0.8 A - 1.2 A			IHHR13CG	
	1.1 A - 1.6 A ▲			IHHR13CH	
	1.5 A - 2.1 A ▲			IHHR13CJ	
	2 A - 3 A ▲			IHHR13CZ	
	2.8 A - 4.2 A ▲			IHHR13CK	
	3 A - 5 A ▲			IHHR13CL	
	4 A - 6 A ▲			IHHR13CM	
	5.6 A - 8 A ▲			IHHR13CN	
	6 A - 9 A ▲			IHHR13CP	
2	7 A - 10.0 A	HGS 25 HGS 32 HGS 40	HGST 40	IHHR23CQ	2340.00
	8 A - 12.0 A			IHHR23CR	
	12 A - 18 A ▲			IHHR23CT	
	15 A - 22 A ▲			IHHR23CU	
	17 A - 25 A ▲			IHHR23CV	2615.00
	22 A - 32 A ▲			IHHR23CW	3305.00
	28 A - 40 A			IHHR23CX	3430.00
3	7 A - 10.0 A	HGS 50 HGS 65	HGST 65	IHHR33CQ	4095.00
	8 A - 12.0 A			IHHR33CR	
	12 A - 18 A			IHHR33CT	
	15 A - 22 A			IHHR33CU	
	17 A - 25 A			IHHR33CV	
	22 A - 32 A			IHHR33CW	4850.00
	28 A - 40 A			IHHR33CX	
	34 A - 50 A ▲			IHHR33CY	
	45 A - 65 A			IHHR33C1	5775.00

▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.

Relay Fr. size	Relay Range (A)	Suitable for Contactor Frame size	Type	Item Code	Per Unit LP (₹)
4	17 A - 25 A	HGS 75 HGS 85 HGS 100	HGST 100	IHHR43CV	4755.00
	22 A - 32 A			IHHR43CW	
	28 A - 40 A			IHHR43CX	
	34 A - 50 A			IHHR43CY	6015.00
	45 A - 65 A			IHHR43C1	
	52 A - 75 A			IHHR43C2	
	59 A - 85 A			IHHR43C3	6705.00
	70 A - 100 A			IHHR43C4	
5	48 A - 80 A	HGS 115 HGS 130 HGS 150	HGST 150	IHHR53C5	10035.00
	69 A - 115 A			IHHR53C6	
	78 A - 130 A			IHHR53C7	
	90 A - 150 A			IHHR53C8	
6	48 A - 80 A	HGS 185 HGS 225 HGS 265	HGST 265	IHHR63C5	10780.00
	69 A - 115 A			IHHR63C6	
	78 A - 130 A			IHHR63C7	
	90 A - 150 A			IHHR63C8	11895.00
	111 A - 185 A			IHHR63C9	
	135 A - 225 A			IHHR63C11	
	159 A - 265 A			IHHR63C12	13090.00
7	90 A - 150 A	HGS 300 HGS 400 HGS 500	HGST 500	IHHR73C8	13100.00
	111 A - 185 A			IHHR73C9	
	135 A - 225 A			IHHR73C11	
	159 A - 265 A			IHHR73C12	14350.00
	180 A - 300 A			IHHR73C13	
	240 A - 400 A			IHHR73C14	
	300 A - 500 A			IHHR73C15	16725.00
8	378 A - 630 A	HGS 630 HGS 800	HGST 800	IHHR83C16	35870.00
	480 A - 800 A			IHHR83C17	

Relay Adapter

HSN Code: 85389000

Suitable for	Item code	Per Unit LP (₹)
For all Frame-1 Contactors (HGS 9 to HGS 22)	ISSPCU2681	385.00
For all Frame-2 Contactors (HGS 25 to HGS 40)	ISSPCU2682	520.00

NEW

Range

- Wide Current Setting-0.5 A - 60 A (Single Relay)

Product Feature

- Control Voltage – 100 V AC - 240 V AC / DC (50 Hz - 60 Hz) (Universal Coil)
- User Convenience
- Microprocessor based Control (32-bit ARM Core MCU)
- Wide Frequency Range (30 Hz to 200 Hz)
- Run-time alert function
- IEC 60947-4-1 Standard
- Communication with RS-485 Port/Modbus (Optional)
- Inbuilt display / Door mounting display

Display Information

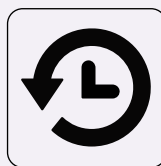
- Real-time load current, Real-time load rate, parameters during operation, total running hours.

Protection Function

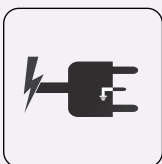
- Over-current & Under- Current protection
- Phase Failure
- Phase Unbalancing
- Earth Leakage
- Reverse Phase
- Instantaneous & Ground Fault Protection



Communication with
RS-485 Port



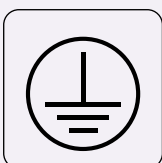
Run-time alert function



Earth Leakage



User Convenience



Ground Fault Protection



Wide range frequency

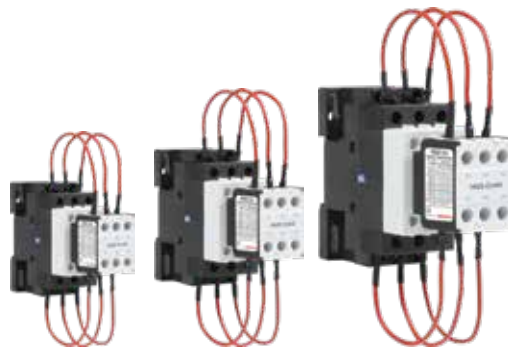
Magnetic Contactor

Capacitor Duty Contactor



Features:

- Range : 3 kVAr to 66 kVAr
- De-latching Type design of Resistor Switching Block
- Low VA Burden Wide operating band coils with Class H Insulation
- Common accessories with HGS Range
- High Operating Frequency - 240 Operations per hour
- Handle high inrush current capability
- Utilization category AC-6b
- Finger proof IP20 terminals



HSN Code: 85369090

Frame Size	kVAr Rating AC-6b	Inst. Aux. Contact		Item Code	Per Unit LP (₹)
	415 V / 440 V	NO	NC		
1	3 kVAr ▲	1	0	IHPHE003110*	2700.00
	3 kVAr	0	1	IHPHE003101*	2700.00
	5 kVAr ▲	1	0	IHPHE005110*	2835.00
	5 kVAr	0	1	IHPHE005101*	2835.00
	10 kVAr ▲	1	0	IHPHE010110*	3430.00
	10 kVAr	0	1	IHPHE010101*	3430.00
	12.5 kVAr	1	0	IHPHE12X110*	3875.00
	12.5 kVAr	0	1	IHPHE12X101*	3875.00
	15 kVAr ▲	1	0	IHPHE015110*	4745.00
	15 kVAr	0	1	IHPHE015101*	4745.00
2	20 kVAr ▲	1	0	IHPHE020210*	5215.00
	20 kVAr	0	1	IHPHE020201*	5215.00
	25 kVAr ▲	1	0	IHPHE025210*	5945.00
	25 kVAr	0	1	IHPHE025201*	5945.00
	33.3 kVAr ▲	1	0	IHPHE33X210*	8620.00
	33.3 kVAr	0	1	IHPHE33X201*	8620.00
3	33.3 kVAr	1	1	IHPHE33X311*	10395.00
	40 kVAr	2	2	IHPHE040322*	15975.00
4	50 kVAr ▲	2	2	IHPHE050422*	16620.00
	66 kVAr ▲	2	2	IHPHE066422*	19500.00

*To complete the Item Code suffix the coil voltage from the coil voltage table

33.3 kVAr contactor in Frame-3 can be used where higher terminal capacity is required.

Coil Voltage Selection Table

3 kVAr - 66 kVAr AC Coil

Product	110 V AC	240 V AC	415 V AC	150 V AC - 300 V AC	260 V AC - 440 V AC
HGS Capacitor Duty Contactor (3 kVAr - 66 kVAr)	H	N ▲	T	S ▲	W

▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.

#For Power Quality Solution
kindly refer to page 83 & above



Scan for HGS Catalogue



Scan for Type-2
Co-ordination Charts



- Compact size, Four (4) frames rating upto 105 A.
- IP20 guarded terminals prevent accidental contact with live parts.
- IEC, CE marking & Compliance to IS/IEC 60947-4-1
- 4 Terminal Coils on all DC Coil Contactors for control application flexibility.
- 50 A to 105 A DC operated devices feature electronic coil control.
- Thermal Overload Relays direct mount onto HGSCD Series 9 A - 25 A Contactors, reducing installation time and Space.
- 35mm DIN rail mounting for all the contactors from 9 A to 105 A.
- Combination head terminal screws on 50 A through 105 A contactors

DC Contactor
 (HGSCD)



Thermal
 Overload
 Relay
 (HGSDR)



HGSCD
 Rated Current
 Rated Operational
 Voltage

HGSDR
 Setting Current

1 AF

9 A, 12 A, 18 A, 25 A
 690 V

0.28 A - 32 A

2 AF

32 A, 40 A
 690 V

25 A - 40 A

- 5 Frame sizes current rating up to 112 A suitable for DC / Mini Contactor.
- Overload Relays include integral connection to auxiliary and coil terminations for ease of wiring during installation, when installed on HGSCD Series.
- These Overload Relays share the same great features and benefits of the larger frame sizes.
- Trip Class 10 for reliable and accurate protection against overload conditions.
- Single phase sensitivity to protect motors against damaging phase loss conditions.
- Direct mounting to all contactors.
- IP20 guarded terminals prevent accidental contact with live parts.
- Stop button for convenient and economical control circuit wiring.

DC Contactor
(HGSCD)



Thermal
Overload
Relay
(HGSDR)



3 AF

4 AF

HGSCD
Rated Current
Rated Operational
Voltage

50 A / 65 A, 80 A
690 V / 1000 V

95 A, 105 A
1000 V

HGSDR
Setting Current

32 A - 70 A

63 A - 112 A

3 Pole DC Contactors - HGSCD



- Compact size, Four (4) frames rating from 9 A to 105 A
- Finger proof IP 20 terminals
- IEC, CE marking & Compliance to IS/IEC 60947-4-1
- 4 Terminal Coils on all DC Coil Contactors for control application flexibility
- 50 A to 105 A DC operated devices feature electronic coil control



HSN Code: 85369090

Frame Size	AC-3 Duty Rating	AC-1 Duty Rating	Power Poles	In - built Aux contacts		Type	Code	Description	Per Unit LP (₹)
	Ie A	Ith A		NC	NO				
1	9 A	25 A	3	1	0	HGSCD 9	IHPDB009101*	Frame-1 9A 3P1NC DC Contactor	2550.00
	9 A	25 A	3	0	1	HGSCD 9	IHPDB009110*	Frame-1 9A 3P1NO DC Contactor	2550.00
	12 A	25 A	3	1	0	HGSCD 12	IHPDB012101*	Frame-1 12A 3P1NC DC Contactor	2830.00
	12 A	25 A	3	0	1	HGSCD 12	IHPDB012110*	Frame-1 12A 3P1NO DC Contactor	2830.00
	18 A	45 A	3	1	0	HGSCD 18	IHPDB018101*	Frame-1 18A 3P1NC DC Contactor	3225.00
	18 A	45 A	3	0	1	HGSCD 18	IHPDB018110*	Frame-1 18A 3P1NO DC Contactor	3225.00
	25 A	45 A	3	1	0	HGSCD 25	IHPDB025101*	Frame-1 25A 3P1NC DC Contactor	4745.00
	25 A	45 A	3	0	1	HGSCD 25	IHPDB025110*	Frame-1 25A 3P1NO DC Contactor	4745.00
2	32 A	60 A	3	0	0	HGSCD 32	IHPDB032200*	Frame-2 32A 3P DC Contactor	9180.00
	40 A	60 A	3	0	0	HGSCD 40	IHPDB040200*	Frame-2 40A 3P DC Contactor	12820.00
3	50 A	90 A	3	0	0	HGSCD 50	IHPDB050300*	Frame-3 50A 3P DC Contactor	16200.00
	65 A	110 A	3	0	0	HGSCD 65	IHPDB065300*	Frame-3 65A 3P DC Contactor	17340.00
	80 A	110 A	3	0	0	HGSCD 80	IHPDB080300*	Frame-3 80A 3P DC Contactor	21675.00
4	95 A	140 A	3	0	0	HGSCD 95	IHPDB095400*	Frame-4 95A 3P DC Contactor	27715.00
	105 A	140 A	3	0	0	HGSCD 105	IHPDB105400*	Frame-4 105A 3P DC Contactor	33040.00

DC Coil Voltage Selection Table

DC Coil Codes			
Frame	B	H	M
1	24 V	110 V	220 V
2	24 V	110 V	220 V
3	24 V	110 V	220 V
4	24 V	110 V	220 V

3 Pole Mini Control Relay with DC Coil - HGSCR

- Compact size, rating upto 16 A
- Same size with an AC or DC coil contactor

HSN Code: 85364900

Frame Size	AC-1 Duty Rating	In - built Aux contacts		Type	Code	Description	Per Unit LP (₹)
	Ith A	NC	NO				
1	16 A	2	2	HGSCR	IHMDR22*	Mini Cont. 2NO2NC Control Relay DC	2530.00
1	16 A	3	1	HGSCR	IHMDR31*	Mini Cont. 3NO1NC Control Relay DC	2530.00
1	16 A	4	0	HGSCR	IHMDR40*	Mini Cont. 4NO Control Relay DC	2530.00
1	16 A	0	4	HGSCR	IHMDR04*	Mini Cont. 4NC Control Relay DC	2530.00
1	16 A	1	3	HGSCR	IHMDR13*	Mini Cont. 1NO3NC Control Relay DC	2530.00

DC Coil Voltage Selection Table

DC Coil Codes		
Frame	B	H
1	24 V	110 V

▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.

*To complete the Item Code suffix the coil voltage from the coil voltage table

60 HAVELLS Effective from 11th March, 2025

List Price (LP) are in Indian ₹ & as per Standard Terms & Conditions

3 Pole DC Contactor Accessories



Accessories - HGSCD Series Contactors

HSN Code: 85389000

Description	Configuraton	Suitable for	Item Code	Per Unit LP (₹)
Aux Contact Block (Side Mounting)	1NO	HGSCD 9-HGSCD 105	ISSPEN0005	460.00
	1NC		ISSPEN0006	460.00
	1NO + 1NC		ISSPEN0007	805.00
	2NO		ISSPEN0008	805.00
Aux Contact Block (Front Mounting)	1NO		ISSPEN0001	270.00
	1NC		ISSPEN0002	270.00
	1NO (EM)		ISSPEN0003	590.00
	1NC (DB)		ISSPEN0004	590.00
Mechanical Interlock Unit			ISSPEN0077	815.00
Mechanical + Electrical Interlock Unit			ISSPEN0009	1610.00
Surge Suppressor Type RC	24 V AC - 48 V AC	HGSCD 40	ISSPEN0010	700.00
	50 V AC - 127 V AC		ISSPEN0011	700.00
	130 V AC - 250 V AC		ISSPEN0012	700.00
	24 V AC - 48 V AC	HGSCD 105	ISSPEN0013	700.00
	50 V AC - 127 V AC		ISSPEN0014	700.00
	130 V AC - 250 V AC		ISSPEN0015	700.00

Spare Coils - HGSCD Contactors (Refer Frame Sizes in Respective Contactor Table)

HSN Code: 85389000

Suitable for	Coil Type	Voltage	Item Code	Per Unit LP (₹)
For all Frame-1 Contactors (HGSCD 9 to HGSCD 25)	DC	24 V	ISSPEN0078	1875.00
		110 V	ISSPEN0018	
		220 V	ISSPEN0019	
For all Frame-2 Contactors (HGSCD 32 to HGSCD 40)		24 V	ISSPEN0021	1985.00
		110 V	ISSPEN0023	
For Frame -3 Contactors HGSCD 50		24 V - 28 V	ISSPEN0024	5090.00
		48 V	ISSPEN0025	
		110 V	ISSPEN0026	
For Frame -3 Contactors HGSCD 65		24 V	ISSPEN0027	5090.00
		110 V	ISSPEN0029	
For Frame -4 Contactors HGSCD 80		24 V	ISSPEN0030	8710.00
		110 V	ISSPEN0032	
For Frame -4 Contactors HGSCD 105		24 V	ISSPEN0033	8710.00
		110 V	ISSPEN0035	

Accessories - HGSCR Control Relay

HSN Code: 85389000

Description	Configuraton	Suitable for	Item Code	Per Unit LP (₹)
Aux Contact Block (Front Mounting)	2NO	HGSCR	ISSPEN0045	505.00
	1NO + 1NC		ISSPEN0046	505.00
	2NC		ISSPEN0047	505.00
	4NO		ISSPEN0048	825.00
	2NO + 2NC		ISSPEN0049	825.00
	4NC		ISSPEN0050	825.00
	3NO + 1NC		ISSPEN0051	825.00
	1NO + 3NC		ISSPEN0052	825.00

▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.

Thermal Over Load Relay (Auto/ Manual Reset) - HGSCD Series



- 5 Frame
- Trip Class 10 A and Built in SPP
- Direct mounting
- IP20 guarded terminals prevent accidental contact with live parts



HSN Code: 85364900

Frame Size	Relay Range A	Suitable for Contactor Frame Size	Type	Code	Per Unit LP (₹)
2	0.28 A - 0.4 A	HGSCD009 HGSCD012 HGSCD018 HGSCD025 HGSCD032 HGSCD040	HGSDR	IHDR23C18	2060.00
	0.4 A - 0.63 A		HGSDR	IHDR23C19	2060.00
	0.56 A - 0.8 A		HGSDR	IHDR23C20	2060.00
	0.8 A - 1.2 A		HGSDR	IHDR23C21	2060.00
	1.2 A - 1.8 A		HGSDR	IHDR23C22	2060.00
	1.8 A - 2.8 A		HGSDR	IHDR23C23	2060.00
	2.8 A - 4 A		HGSDR	IHDR23C24	2060.00
	4 A - 6.3 A		HGSDR	IHDR23C25	2060.00
	5.6 A - 8 A		HGSDR	IHDR23C26	2060.00
	7 A - 10 A		HGSDR	IHDR23C27	2060.00
	8 A - 12.5 A		HGSDR	IHDR23C28	2060.00
	10 A - 15 A		HGSDR	IHDR23C29	2060.00
	11 A - 17 A		HGSDR	IHDR23C30	2490.00
	15 A - 23 A		HGSDR	IHDR23C31	2490.00
	22 A - 32 A		HGSDR	IHDR23C32	3860.00
3	25 A - 40 A	HGSCD032 HGSCD040	HGSDR	IHDR33C33	3860.00
4	32 A - 50 A	HGSCD050 HGSCD065 HGSCD080	HGSDR	IHDR43C34	4970.00
	40 A - 57 A		HGSDR	IHDR43C35	5270.00
	50 A - 63 A		HGSDR	IHDR43C36	6385.00
	57 A - 70 A		HGSDR	IHDR43C37	6385.00
5	63 A - 80 A	HGSCD095 HGSCD105	HGSDR	IHDR53C38	7050.00
	78 A - 97 A		HGSDR	IHDR53C39	7115.00
	90 A - 112 A		HGSDR	IHDR53C40	9680.00

▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.

Motor Protection Circuit Brekers

MPCB Push button version	Rotary MPCB Fr 1	Rotary MPCB Fr 2
HGSM : Thermal Magnetic, 0.1 A - 32 A ■ Short Circuit + Overload Protection ■ Icu= 100 kA upto 10 A, Icu=15 kA for 9 A - 25 A & Icu= 10 kA for 24 A - 32 A	■ HGSTM : Thermal Magnetic, 0.1 A - 63 A ■ Short Circuit Protection + Overload Protection ■ Fr 1 - Icu= 100 kA upto 6.3 A & Icu= 50 kA from 6.3 A - 32 A Fr 2 - Icu= 50 kA from 11 A - 63 A	■ HGSMR : Magnetic, 0.16 A - 63 A ■ Short Circuit Protection ■ Fr 1 - Icu= 100 kA from 0.16 A - 6.3 A & Icu= 50 kA from 10 A - 32 A Fr 2 - Icu= 50 kA from 16 A - 63 A

Range & Switching Capabilities

Type	Operating Method	Version	Protections Offered	Frame & Size	Ratings and Braking Capacity		
HGSM	Push-Button	Thermal Magnetic	OL, SC, Single Phasing	Fr-1 45 mm	0.1 A - 10 A 100 kA	9 A - 25 A 15 kA	24 A - 32 A 10 kA
HGSTM	Rotary	Thermal Magnetic	OL, SC, Single Phasing	Fr-1 45 mm	0.1 A - 6.3 A 100 kA	6.3 A - 32 A 50 kA	
				Fr-2 55 mm		11 A - 63 A 50 kA	
HGSMR	Rotary	Magnetic	SC	Fr-1 45 mm	0.16 A - 6.3 A 100 kA	10 A - 32 A 50 kA	
				Fr-2 55 mm		16 A - 63 A 50 kA	

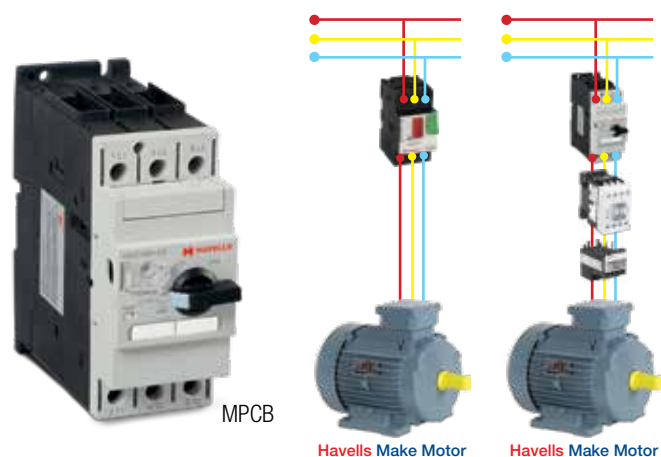


- ♦ Short circuit protection
- ♦ Over current protection
- ♦ Overload protection
- ♦ Phase loss protection
- ♦ Wide range of current adjustment dial

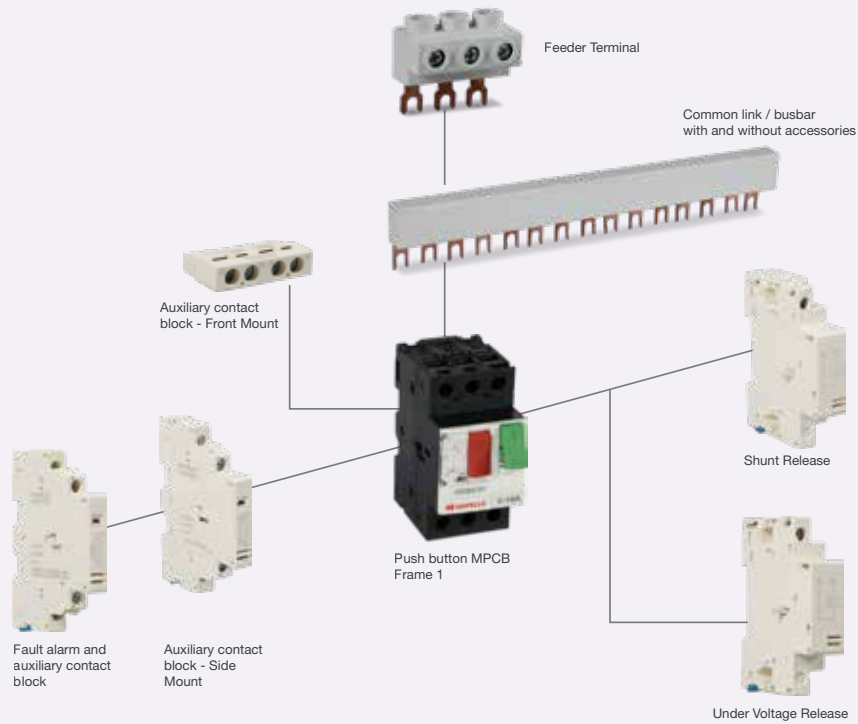
- ♦ Compact
- ♦ High breaking capacity
- ♦ Short circuit protective coordination
- ♦ Reduction in wiring work
- ♦ High switching durability
- ♦ Padlocking feature available
- ♦ Stand alone motor protection
- ♦ Common accessories

Circuit Breaker

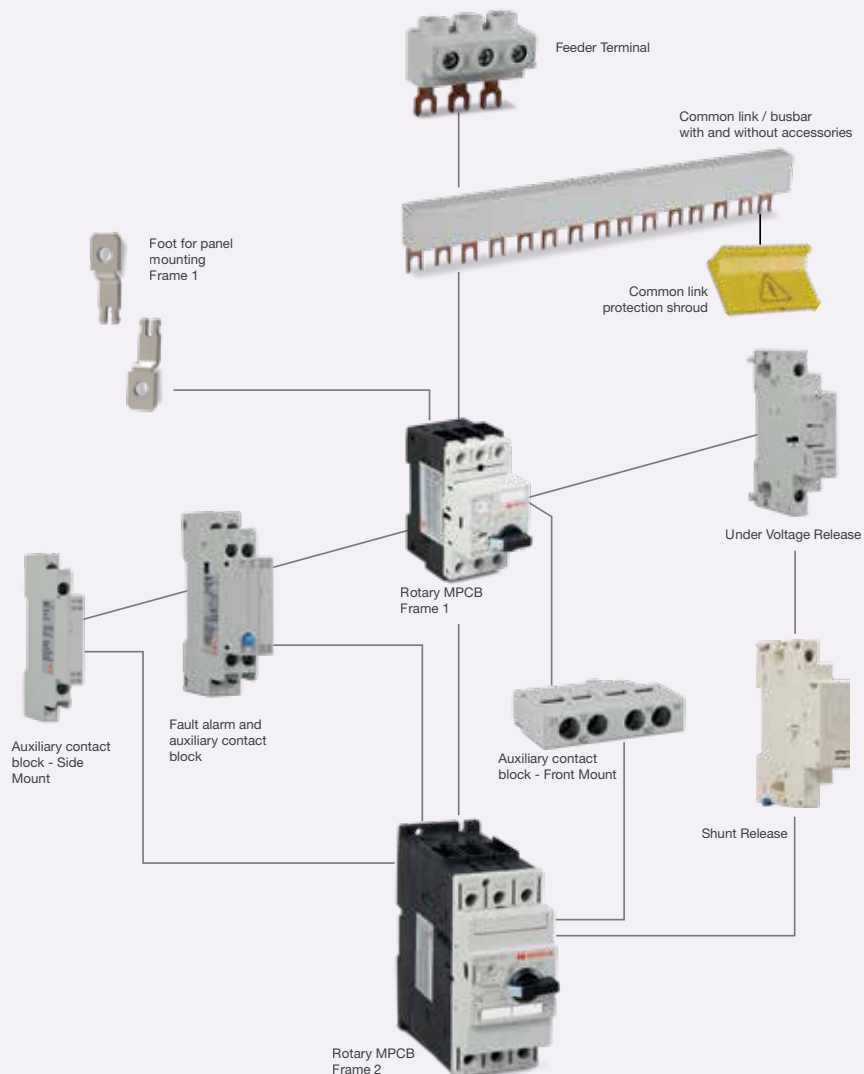
Circuit Breaker



Accessories Overview : Push Button MPCB



Accessories Overview : Rotary MPCB



MPCB - Motor Protection Circuit Breaker - HGSM Series



MPCB specially coordinated for IE2, IE3 & IE4 Motors

Push Button Version*

Features:

- 1 Frame size - 45 mm width
- High Magnetic Setting - Makes it suitable for IE2, IE3 and IE4 Motors
- Tripping class: 10 A
- Mechanical Life: 100000 cycles
- Electrical Life: 100000 cycles
- Compliance to IEC 60947-2, IEC 60947-4-1
- Finger proof IP20 Terminals
- Lockable in OFF Position



HGSM - Thermal Magnetic Series

HSN Code: 85362090

Frame	Model	Breaking Capacity kA 415 V, 50 Hz	Current Rating	Item Code	Per Unit LP (₹)
1	HGSM	100 kA	0.1 A - 0.16 A	IHHMPBA2A0	3075.00
			0.16 A - 0.25 A	IHHMPBB2B0	
			0.25 A - 0.4 A	IHHMPBC2D0	
			0.4 A - 0.63 A	IHHMPBD2E0	3490.00
			0.63 A - 1 A	IHHMPBE2F0	
			1 A - 1.6 A	IHHMPBF2G0	3515.00
			1.6 A - 2.5 A	IHHMPBG2R0	
			2.5 A - 4 A	IHHMPBH2I0	3640.00
			4 A - 6.3 A	IHHMPBJ2J0	
			6.3 A - 10 A	IHHMPBK2K0	3895.00
		15 kA	9 A - 14 A	IHHMPBL2L0	4385.00
			13 A - 18 A	IHHMPBN2M0	4990.00
			17 A - 23 A	IHHMPBQ2T0	5250.00
			20 A - 25 A	IHHMPBS2N0	
		10 kA	24 A - 32 A	IHHMPBT2P0	9160.00

Motor Protection Circuit Breaker - HGSM Series Accessories

HSN Code: 85389000

Description	Configuraton	Suitable for	Item Code	Per Unit LP (₹)
Aux Contact Block (Side Mounting)	2NO	HGSM MPCB	ISSPCU2414	825.00
	1NO + 1NC		ISSPCU2415	
Aux Contact Block (Top Mounting)	2NO		ISSPCU2412	825.00
	1NO + 1NC		ISSPCU2413	
UV Release	110 V AC		ISSPCU2406	2290.00
	240 V AC		ISSPCU2407	
	415 V AC		ISSPCU2408	
Shunt Release	110 V AC		ISSPCU2409	2290.00
	240 V AC		ISSPCU2410	
	415 V AC		ISSPCU2411	
Fault Alarm	1NC + 1NO		ISSPCU2416	1140.00
	1NC + 1NC		ISSPCU2417	
	1NO + 1NO		ISSPCU2418	
Water proof Box IP55			ISSPCU2419	1655.00
Emergency Water proof Box IP55			ISSPCU2420	1720.00

▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.

Effective from 11th March, 2025

List Price (LP) are in Indian ₹ & as per Standard Terms & Conditions **HAVELLS 65**



MPCB Motor Protection Circuit Breaker - HGSTMR / HGSMR Series



MPCB specially coordinated for IE2, IE3 & IE4 Motors

Features:

- Rotary Version - 2 Frame Sizes, 45 mm and 55 mm width
- Thermal magnetic version - Range from 0.1 A - 63 A, Trip class 10
- Magnetic Only version - Range from 0.16 A - 63 A
- Rated Operational Voltage U_i : 690 V
- High Magnetic Setting - Makes it suitable for IE2, IE3 and IE4 Motors
- Compliance to IEC 60947-2 and IEC 60947-4-1
- Finger proof IP20 Terminals
- Lockable in OFF Position
- Suitable for DIN channel and Base Mounting both
- CE Marking



HGSTMR - Thermal Magnetic Series

HSN Code: 85362090

Fr.	Model	Breaking Capacity kA 415 V, 50 Hz	Current Rating	Item Code	Per Unit LP (₹)
1	HGSTMR - A1	100 kA	0.1 A - 0.16 A	IHHMROA1AT	3935.00
		100 kA	0.16 A - 0.25 A	IHHMROB1BT	3935.00
		100 kA	0.25 A - 0.4 A	IHHMROC1DT	3935.00
		100 kA	0.4 A - 0.63 A	IHHMROD1ET	3935.00
		100 kA	0.63 A - 1 A	IHHMROE1FT	3935.00
		100 kA	1 A - 1.6 A	IHHMROF1GT	4495.00
		100 kA	1.6 A - 2.5 A	IHHMROG1RT	4495.00
		100 kA	2.5 A - 4 A	IHHMROH1IT	4495.00
		100 kA	4 A - 6.3 A	IHHMROJ1JT	4495.00
		50 kA	6.3 A - 10 A	IHHMROK1KT	5060.00
		50 kA	10 A - 16 A	IHHMROM1MT	5060.00
		50 kA	16 A - 20 A	IHHMROP1TT	6180.00
		50 kA	20 A - 25 A	IHHMROS1NT	6180.00
		50 kA	25 A - 32 A	IHHMROT1PT	11235.00
2	HGSTMR - A2	50 kA	11 A - 16 A	IHHMROM3MT	13485.00
		50 kA	14 A - 20 A	IHHMROP3TT	13485.00
		50 kA	18 A - 25 A	IHHMROS3NT	13485.00
		50 kA	22 A - 32 A	IHHMROT3PT	17980.00
		50 kA	28 A - 40 A	IHHMROU3QT	17980.00
		50 kA	36 A - 45 A	IHHMROV3ST	17980.00
		50 kA	40 A - 50 A	IHHMROW3ST	17980.00
		50 kA	52 A - 63 A	IHHMROX3XT	17980.00

HGSMR - Only Magnetic Series

HSN Code: 85362090

Fr.	Model	Breaking Capacity kA 415 V, 50 Hz	Current Rating	Item Code	Per Unit LP (₹)
1	HGSMR - A1	100 kA	0.16 A	IHHMROA1AM	3540.00
		100 kA	0.25 A	IHHMROB1BM	3540.00
		100 kA	0.4 A	IHHMROC1DM	3540.00
		100 kA	0.63 A	IHHMROD1EM	3540.00
		100 kA	1.0 A	IHHMROE1FM	3540.00
		100 kA	1.6 A	IHHMROF1GM	4045.00
		100 kA	2.5 A	IHHMROG1RM	4045.00
		100 kA	4.0 A	IHHMROH1IM	4045.00
		100 kA	6.3 A	IHHMROJ1JM	4045.00
		50 kA	10 A	IHHMROK1KM	4555.00
		50 kA	16 A	IHHMROM1MM	4555.00
		50 kA	20 A	IHHMROP1TM	5565.00
		50 kA	25 A	IHHMROS1NM	5565.00
		50 kA	32 A	IHHMROT1PM	10115.00
2	HGSMR - A2	50 kA	16 A	IHHMROM3MM	12135.00
		50 kA	20 A	IHHMROP3TM	12135.00
		50 kA	25 A	IHHMROS3NM	12135.00
		50 kA	32 A	IHHMROT3PM	16180.00
		50 kA	40 A	IHHMROU3QM	16180.00
		50 kA	45 A	IHHMROV3SM	16180.00
		50 kA	50 A	IHHMROW3SM	16180.00
		50 kA	63 A	IHHMROX3XM	16180.00

▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.

MPCB specially coordinated for IE2, IE3 & IE4 Motors



Motor Protection Circuit Breaker - HGSTMR / HGSMR Series Accessories

HSN Code: 85389000

Description	Configuraton	Suitable for	Item Code	Per Unit LP (₹)
Aux Contact Block (Side Mounting)	2NO	HGSTMR / HGSMR MPCB	ISSPDU0062	1350.00
	2NC		ISSPDU0061	1350.00
	1NO + 1NC		ISSPDU0063	1350.00
Fault Alarm + Aux Contact Block (Side Mounting)	2 NO + 2NC		ISSPDU0073	2810.00
Aux Contact Block (Top Mounting)	1NO + 1NC		ISSPDU0060	1125.00
UV Release	24 V AC / 28 V AC		ISSPDU0069	2700.00
	180 V AC		ISSPDU0066	2700.00
	208 V AC		ISSPDU0067	2700.00
	240 V AC		ISSPDU0064	2700.00
Shunt Release	100 V AC - 127 V AC		ISSPDU0071	2700.00
	20 V AC - 24 V AC		ISSPDU0070	2700.00
	200 V AC - 240 V AC		ISSPDU0072	2700.00
Operating Handle	HGSRHBG-A1 OPER-ATING HANDLE-ROT		ISSPDU0089	1465.00
	HGSRHBG-A2 OPER-ATING HANDLE-ROT		ISSPDU0091	1800.00
	HGSRHRY-A1 OPER-ATING HANDLE-ROT		ISSPDU0090	1465.00
	HGSRHRY-A2 OPER-ATING HANDLE-ROT		ISSPDU0092	1800.00
Enclosure	HGSREBG-A1 IP65/L ENCLOSURE-ROT		ISSPDU0076	4160.00
	HGSREBG-A1 IP65/S ENCLOSURE-ROT		ISSPDU0074	3600.00
	HGSRERY-A1 IP65/L ENCLOSURE-ROT		ISSPDU0077	4160.00
	HGSRERY-A1 IP65/S ENCLOSURE-ROT		ISSPDU0075	3600.00
Feeder Terminal	HGSRFT-A1 3P FEEDER TERMINALS		ISSPDU0079	900.00
Terminal Barrier	HGSRBT-A1 3P TER-MINAL BARRIER		ISSPDU0080	115.00
Common Link	HGSRCL-A1 452MM COMMON LINK		ISSPDU0081	790.00
	HGSRCL-A1 453MM COMMON LINK		ISSPDU0082	900.00
	HGSRCL-A1 454MM COMMON LINK		ISSPDU0083	1070.00
	HGSRCL-A1 455MM COMMON LINK		ISSPDU0084	1240.00
	HGSRCL-A1 542MM COMMON LINK		ISSPDU0085	960.00
	HGSRCL-A1 543MM COMMON LINK		ISSPDU0086	1070.00
	HGSRCL-A1 544MM COMMON LINK		ISSPDU0087	1240.00
	HGSRCL-A1 545MM COMMON LINK		ISSPDU0088	1405.00



▲ Stockable Item

For details on technical parameters & non stockable items contact nearest sales office.

Effective from 11th March, 2025

List Price (LP) are in Indian ₹ & as per Standard Terms & Conditions **HAVELLS 67**