



SPECIFICATION

- Conformed to IEC 60947-3, GB14048.3
- Rated current : 125A-1600A
- $U_e = 400/660V_{ac}$
- $U_i = 800V_{ac}$
- $U_{imp} = 8kV$

MAIN FEATURES :

- ✓ Suitable for the changeover of two sets of low voltage electric circuit or the changeover of 2 sets of load devices
- ✓ Modes of operation:
 - 1) Direct operation : handle is installed on the switch.
 - 2) Operation outside the board: handle is installed outside the door of power distribution board.
- ✓ Extended shaft is used for the operation outside the board
- ✓ Available in three poles, and four poles
(3 poles+on and off neutral pole).



HGL Series

Model รุ่น	Pole	Rated Current	Rated Motor Power
HGL-125P3	3P	125A	63KW
HGL-160P3	3P	160A	80KW
HGL-200P3	3P	200A	100KW
HGL-250P3	3P	250A	132KW
HGL-315P3	3P	315A	160KW
HGL-400P3	3P	400A	220KW
HGL-500P3	3P	500A	280KW
HGL-630P3	3P	630A	315KW
HGL-1000P3	3P	1000A	560KW
HGL-1250P3	3P	1250A	560KW
HGL-1600P3	3P	1600A	560KW



HGL Series

Model รุ่น	Pole	Rated Current	Rated Motor Power
HGL-125P4	4P	125A	63KW
HGL-160P4	4P	160A	80KW
HGL-200P4	4P	200A	100KW
HGL-250P4	4P	250A	132KW
HGL-315P4	4P	315A	160KW
HGL-400P4	4P	400A	220KW
HGL-500P4	4P	500A	280KW
HGL-630P4	4P	630A	315KW
HGL-1000P4	4P	1000A	560KW
HGL-1250P4	4P	1250A	560KW
HGL-1600P4	4P	1600A	560KW

