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AUTOMATIC TRANSFER SWITCH

GATS-W8

Series overview

Automatic Transfer Switch for electrical distribution and control applications.

Select the exact rating, pole arrangement and operating configuration for the application.



Specification summary

Rated current	10-63 A
Voltage / poles	2P 220 V / 4P 380 V
Frequency	50 / 60 Hz
Functions	Overload and short-circuit protection
Mounting	Screw mounting

Technical information

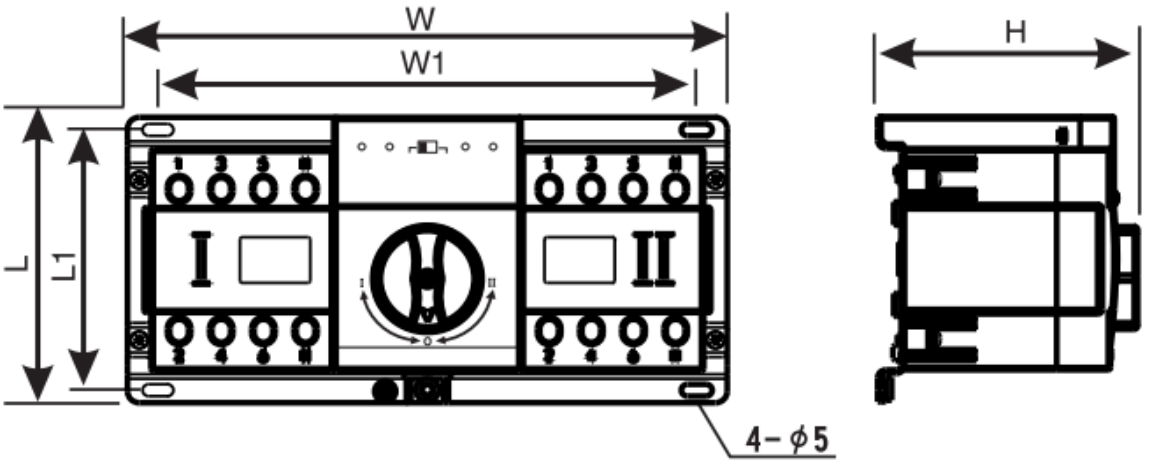
Selected dimension and connection drawings follow. Match each drawing to its stated frame and pole configuration.

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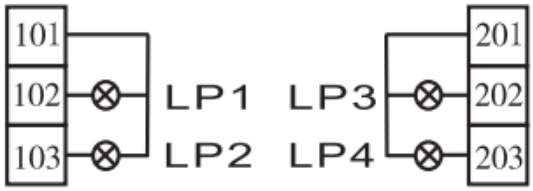
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DIMENSIONS & TECHNICAL REFERENCE

7. Outline, Dimensions and Wiring Diagram



Wiring Instructions:



1, 101:3-pole normal power zero line terminal and the external indicating zero line
2, LP1: The normal power indicator
3, LP2: The normal power closing indicator
4, LP3: The reserved power indicator
5, LP4: Reserved power closing indicator
6, 201:3-pole reversed power zero line terminal and the external indicating zero line

Size mm / Medel	W	W1	L	L1	H
GATS-W8-63/2P	186	158	125	114	111
GATS-W8-63/3P	222	194	125	114	111
GATS-W8-63/4P	258	230	125	114	111

Use the stated units and configuration. Drawings are reproduced from the authorized technical source.