

STANDARD PANEL ESWC-65TM1A9-RE6

Catalog Number: **ESWC-65TM1A9-RE6** | Product: 14877304

OVERVIEW



Representative Image Only



WEG offers versatile UL508A ESWC series combination starters with solid-state overloads for motor starting and control. These full voltage non-reversing combination starters are available up to 250HP at 460VAC (300A) with control power transformers for three-phase applications.

Product features

Panel type	Across the line	Bypass type	None
Horsepower (HP)	20/20/40 HP	Control options	Start Pushbutton, Stop Pushbutton and Reset Pushbutton
Main voltage	208/230/460 V	Enclosure rating	Type 3R/4/12



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PRODUCT DETAILS

TECHNICAL DATA ACCESSORIES

Series	ESWC	Bypass type	None
Panel type	Across the line	Control power transformer	100 VA - Open
Horsepower (HP)	20/20/40 HP	Reactor/Filter	None
Enclosure type	Wall mount	Communication	None
Thermal Management	None	Control options	Start Pushbutton, Stop Pushbutton and Reset Pushbutton
General enclosure options	None	Enclosure rating	Type 3R/4/12
Main voltage	208/230/460 V	Nominal height	400.0 mm / 15.7 in
Control Voltage	120 V	Nominal width	400.0 mm / 15.7 in
Frequency	60 Hz	Nominal depth	200.0 mm / 7.9 in
SCCR rating	5 kAIC	Certification	UL
Disconnect switch type	Circuit Breaker rotary handle disconnect		

ABOUT THIS PRODUCT



About the ESWC line

ESWC series combination starters come standard with multi-rated enclosures, multi-rated transformers, branch disconnect, short-circuit protection, motor control, overload protection, and control devices. The starters are available in three enclosure sizes, meeting the requirements and needs for a variety of industrial applications.

Standard Features

- Multi-Rated Enclosure Type: 1/3R/4/12;
- Multi-Voltage Transformer: primary 208V/230V/460V – secondary 120V;
- Branch Disconnect: rotary through-the-door handle;
- Short-Circuit Protection: molded case circuit breaker;
- Motor Control: magnetic IEC contactor;
- Overload Protection: solid-state overload relay - Selectable trip class 10, 20, 30 / (5:1) ratio adjustable current setting;
- Standard Control Devices: RESET, START, STOP pushbuttons;
- Custom control options available upon request.

