

ATS3BC0400

MCCB Type Automatic Transfer Switch
Rated Current 250~400A Voltage 100~600VAC

Features

- Trouble-free Modular Design
- Easy Service & Maintenance
- ATS-01*PLC Controller with Voltage, Phase Monitoring, 168HR Exerciser & Protections
- TSP-01* Voltage Transformer Module-Change Voltages Easily Via Plug-In Connector
- BTS*-Transfer Switch Built With High Short Circuit Breaking Capacity & OCPD**MCCBs
- The Modules interconnected by Harness using High Voltage rated Plugs
- Complies with IEC 60947-6 Requirements***



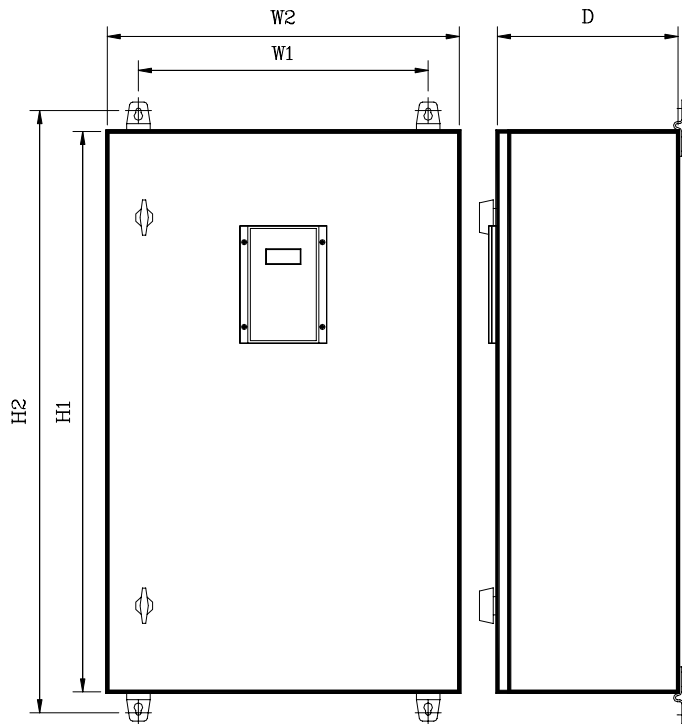
* Pictured: ATS with enclosure, ATS-01, TSP-01 & BTS Switch, for more details, please check brochures & manuals

ATS Rated Operating Current & AC Rated Breaking Capacity

ATS Type	Pole	Rated Current (A) Ambient Temperature 40°C				AC Rated Breaking Capacity					
		250	300	350	400	Sym r.m.s(KA) 240V	380V	415V	IEC 60947-2 Icu/Ics 440V	500V	690V
ATS3BC040 0	3P	250	300	350	400	35	25	25	18	15	-

*For special high breaking capacity requirements, please contact us.

Mechanical Specifications



UNIT: mm

Enclosure P/N.	CA-400
H1	850
H2	910
W1	650
W2	700
D	320
Thickness	1.6
Fixed Type	Wall Mountable
MCCB Capacity	3P 250~400 A
Wire Portal	220 x 110 mm
Dimensions	T & B
Outdoor Enclosures	Please contact us if rain-proof (for outdoor use) enclosure is needed.

Note: T & B stands for "2 portals on both Top & Bottom"

** OCPD :
Over Current Protection Device

*** IEC60947-6 Class CB :
ATS provided with over current releases and the main contacts of which are capable of making and are intended for breaking short circuit currents.

*** IEC60947-6 Utilization Category AC-33A :

1. Frequent operations
2. Motor loads or mixed loads including motors, resistive loads and up to 30% incandescent lamp



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