

# BTS2BE0400

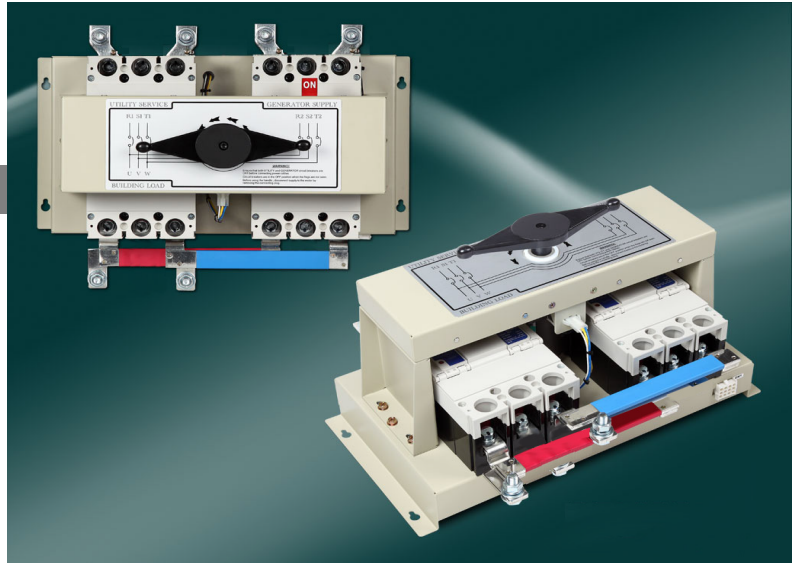
# BTS3BE0400

## MCCB Type Transfer Switch

Rated Current 400 Amp    Rated Voltage 100-600 Vac

### Features

- High short circuit breaking capacity
- Incorporate OCPD<sup>\*1</sup> design
- Complies with IEC60947-6-1<sup>\*2</sup> requirements
- MCCB has auxiliary limit switch inside
- Reliable motor-operated transfer mechanism
- Molded insulating manual handle
- PVC-coated bus bar insulation
- With mechanical interlock **BTS2BE0400**
- Includes plug-in connector, for simple hook-up to controller
- Optional service maintenance key lock device

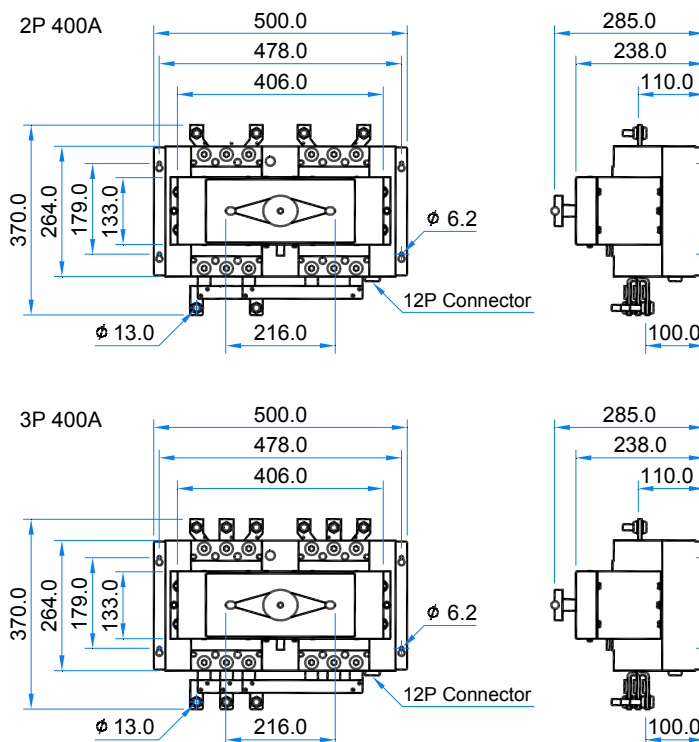


### BTS Rated Operating Current & AC Rated Breaking Capacity

BTS Type	Poles	Rated Current (A) Ambient Temperature 40 °C	AC Rated Breaking Capacity					Weight (Kg)	
			Sym r.m.s (KA) IEC 60947-2 Icu / Ics						
			240V	380V	415V	440V	500V		
BTS2BE0400	2P	400	30 / 15	25 / 13	25 / 13	25 / 13	15 / 8	21	
BTS3BE0400	3P	400	30 / 15	25 / 13	25 / 13	25 / 13	15 / 8	21.5	

\*All dimensions and weights shown are approximate for reference only. For special high breaking capacity requirements, please contact us.

### Mechanical Specifications



\*1 OCPD : Over current protection device.

\*2 (1) IEC60947-6-1 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.

(2) IEC60947-6-1 Utilization Category AC-33A :

Frequent operations.

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

\*3 Customized BTS Available : Please provide the required specification and specified MCCB type (if there is any), we will evaluate the mechanical capability for customers.