



NEW PRODUCT  
INTRODUCTION

# **New Product Introduction**

## **CTI**

**63 – 160 amps**

- **New Product Range**

- CTI transfer panel range rated from 63 – 160 amps
- Competitive product offering within a compact package
- Single enclosure size
- Designed to complement our existing series of ATI panels

# What's New?

- Introduction of new product rated at 160 amps
- Contactor or switch mode selection
  - Ability to select between contactor or switch mode
- Fast acting switch
  - Switching time over three times faster than current ATI
  - Reduced transfer times between the generating set and utility power
- Large digital display
  - Highly visible and user friendly digital display
  - Information can be displayed on screen with minimal scrolling
- Opportunity for reduced shipping costs on bulk orders
  - 24 CTI units compared to 12 ATI units per shipping pallet



# Standard Product Features

## Test Mode Status Indication

Allows on/off load tests at  
routine service checks.



## LCD Display

Shows detailed status  
of system at all times  
for greater awareness  
and control.



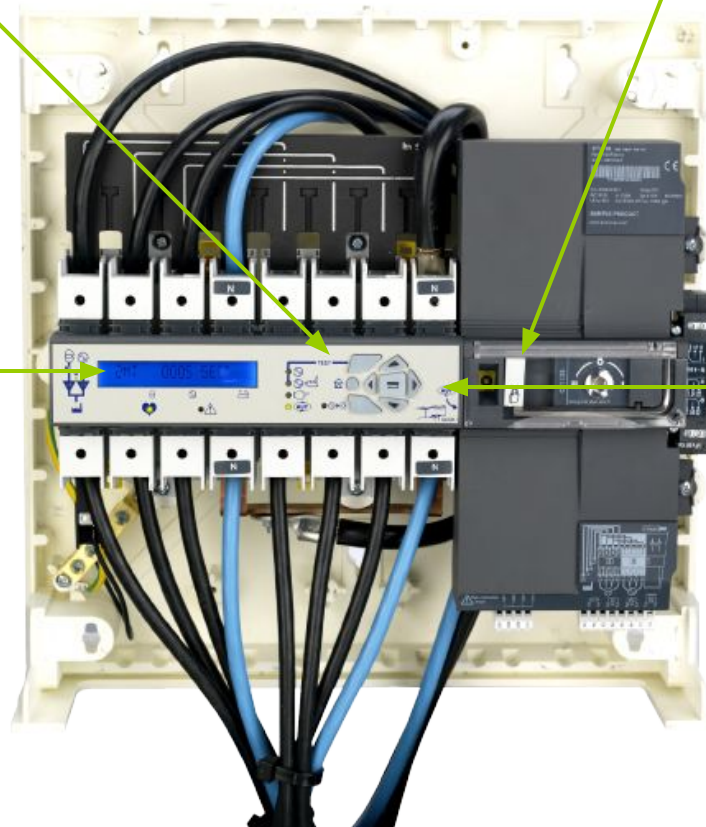
## Padlockable

Switch can be padlocked in  
three positions for added  
security and safety. Only  
available when door is open.



## Keypad

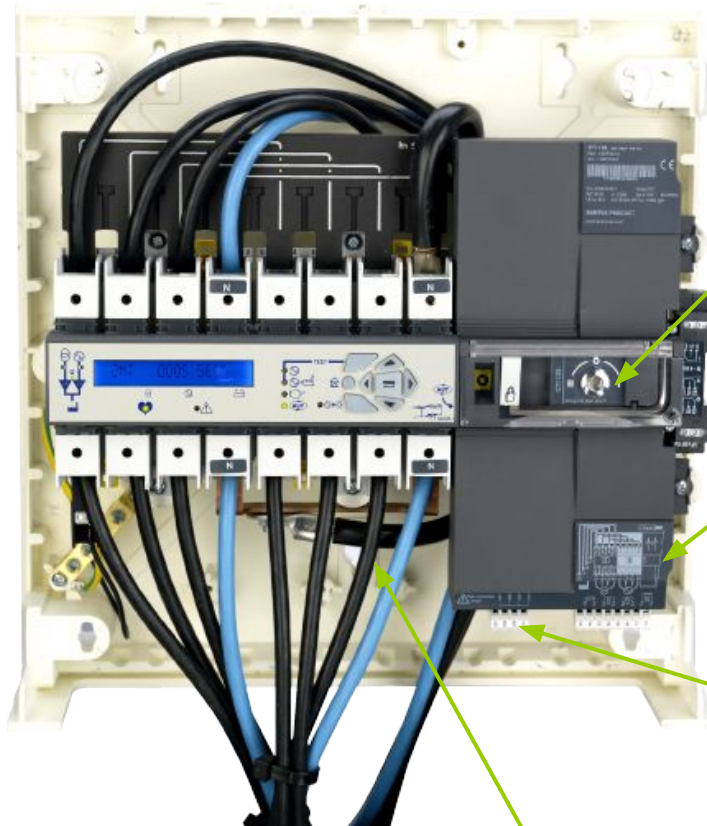
For ease of programming and  
testing. Password protection  
is included.





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# Standard Product Features



## Manual Handle

Fully integrated handle for manual operation. Only available when door is open.



## Control Terminals

Terminals for remotely monitoring the system and remote start signal for uncomplicated connection to generating set.



## Auxiliary Controls

Auxiliary inputs for automatic control, remote test on load and manual re-transfer.



## Wall Mounting

Panel is wall mounted for greater flexibility in positioning.



# Standard Product Features

## System Status Indicators

Shows status of utility power, generating set and switch at all times.



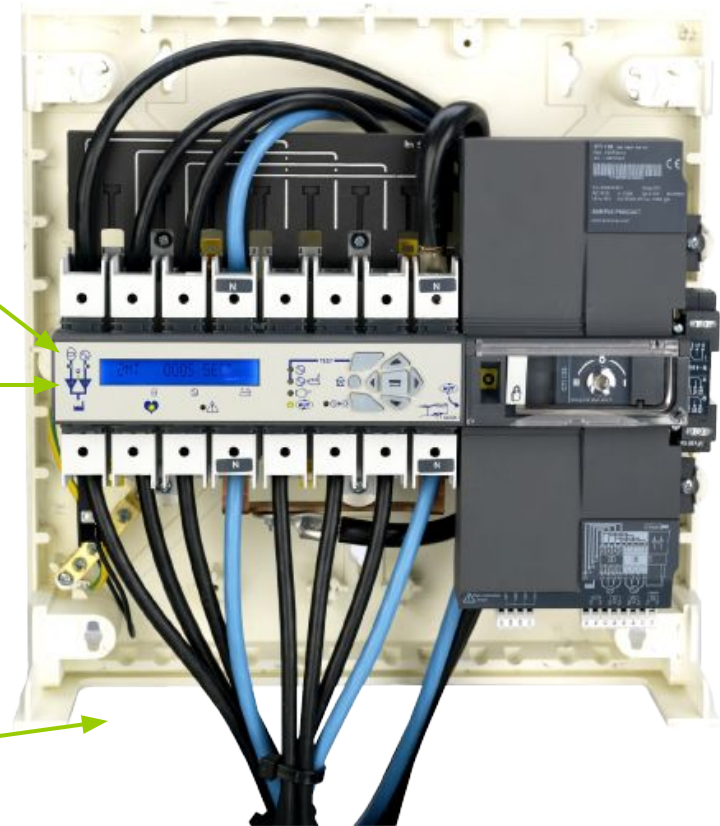
## Programmable Countdown Timers

Set routine times for delay on gen-starts, delay on transfer, delay on re-transfer and run on timer.

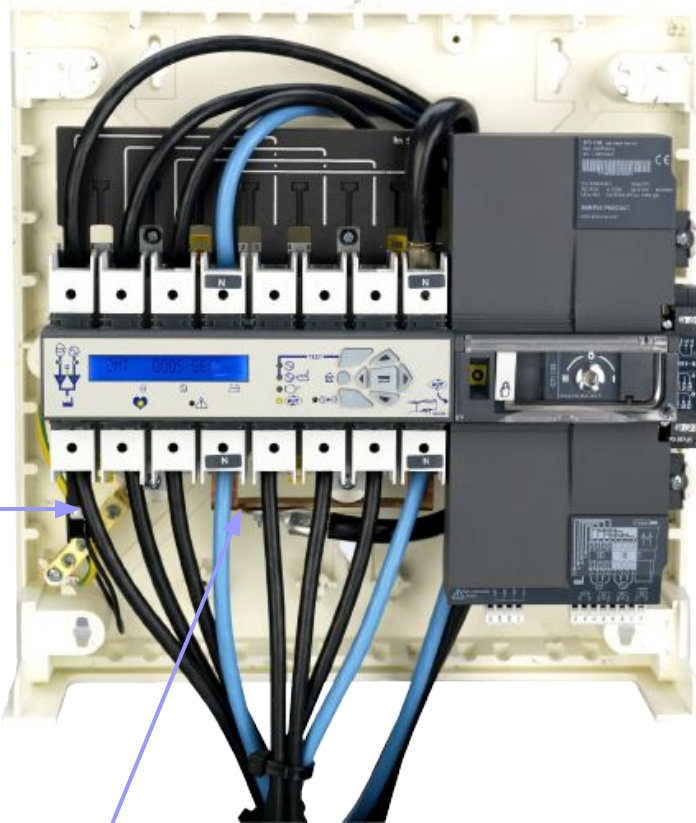


## Bottom Gland Plate

Removable gland plate.



# Optional Product Features



**Voltage Sensing Tap**  
Allows for pole voltage sensing.



## Solid Neutral Kit

Allows the connection of neutral cables from utility power, generating set and load without having the neutral broken by the switch during transfer operations.



## Auxiliary Contacts

Auxiliary/volt free contacts for remotely monitoring the switch position.



**Terminal Shroud**  
For added protection.



**Extension Box**  
For additional spacing on power cable connections.

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- Fast acting switch
  - Reducing transfer times between the generating set and utility power
- Highly visible and user-friendly display panel
- Compact and lightweight facilitating ease of installation

