



Maintain the perfect environment.  
Reliable performance for every enclosure.

## FANS

- ✓ High airflow & low noise
- ✓ IP54 protection
- ✓ Long life ball bearing
- ✓ Easy installation



150x150x38 (140m<sup>3</sup>/hr)



225x225x80 (700m<sup>3</sup>/hr)



172x150x50 (240m<sup>3</sup>/hr)



280x280x80 (2000m<sup>3</sup>/hr)

## FILTERS

### Efficient Filtration

High air permeability with effective filtration  
Quick and simple panel mounting

- 150x150
- 200x200
- 250x250
- 325x325



## THERMOSTATS

- ✓ Compact & accurate
- ✓ Easy to install
- ✓ Wide temperature range



## HYDROSTATS

Adjustable humidity control  
High reliability & long service life



## HSPH SERIES PTC Panel Heaters



High efficiency cabinet heating  
Reliable temperature control  
Compact design  
Electrical enclosure protection



Advanced monitoring. Maximum safety.  
Protect your systems, people and equipment.



## KARI

Analog Earth Leakage Relay



- Adjustable Leakage Current 30mA-30A
- Adjustable Time Delay 0 - 10 Seconds
- 4-Step Leakage Level %25, %50, %75, %100
- 1 SPOT Relay Output 250V AC / 7A
- Test & Reset Functions Local & Remote

## KARI-D

Digital Earth Leakage Relay



- Digital Display & Measurement
- Accurate Current & Time Selection
- Showing Earth Leakage Current
- Test / Reset / Trip Indicators

## KAR2-HD

Digital Earth Leakage Relay with Smart Harmonics Filter & Modbus



- Large LCD Screen
- Real-Time Monitoring
- Harmonic Distortion-Detection
- Event & Fault Memory
- 2 dry contact output
- Modbus RTU / RS485
- Measure True RMS
- Measure until 5th harmonics and can filter them



## TOROIDAL CURRENT TRANSFORMERS (CBCT)

TYPE	CODE	HOLE SIZE ø (mm)	AMPERE (A)
TOROIDAL	CBCT-1-25	25 mm	63 A
	CBCT-1-45	45 mm	100 A
	CBCT-1-80	80 mm	400 A
	CBCT-1-100	100 mm	630 A
	CBCT-1-150	150 mm	1250 A
	CBCT-1-210	210 mm	2500 A
	CBCT-1-310	310 mm	3500 A



## SPLIT CORE CBCT

TYPE	CODE	HOLE SIZE ø (mm)
Split Core Rectangular CBCT	KCBCT-1-20-10	200 × 200
	KCBCT-1-30-10	300 × 300
	KCBCT-1-36-10	360 × 100
	KCBCT-1-50-10	500 × 100



200x200mm



300x300mm



360x100mm



500x100mm



## FUSE HOLDERS

Reliable protection for critical circuits.

1,2,3 Pole Fuse Holder



10x38

1,3 Pole Fuse Holder



14x51

1,3 Pole Fuse Holder



22x58



## FUSE LINKS

High breaking capacity fuse protection.



10x38



14x51



22x58