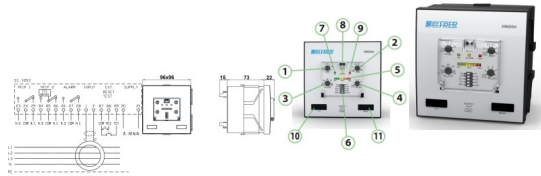


X96DSA



???? A ?????? 96*96mm ??? : 30mA -30A 0.02-5 2 8A ? 250V ?
External reset ? External test tdp , tda , tdc

???? : ? ? ? ? ?
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[?? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?](#)

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: code

X96DSA030R21E ? Aux. Supply : 20-260VAC

X96DSA030T21E ? Aux. Supply : 20-260VAC , Alarm TCS

X96DSA300R21E ? Aux. Supply : 20-260VAC

X96DSA300T21E ? Aux. Supply : 20-260VAC , Alarm TCS

The new range of type A earth leakage relays with separate toroid provides maximum safety and reliable protection in compliance with EN 60947-2 Annex M. Tripping current I_n adjustable from 30mA to 30A. Settings by means of dip-switch and trimmer protected by sealable front panel. Dual TRIP relay and alarm relay. Colored LED bar for I_n % indication. Connection by means of external closed-core or split-core toroids of the TDC-TDA series.

1. TRIP current setting I_n trimmer.

2. TRIP delay setting ?t trimmer.

3. Alarm current setting I_{al} trimmer.

4. Alarm delay setting ?talatrimmer.

5. Multicolor Bargraph.

6. Programming selector.

7. LED ON indicates that the device is powered.

8. LED ALARM indicates alarm status (fixed light) or CT disconnection (Slow blinking LED) or TCS failure (Fast blinking LED).

9. LED TRIP indicates that the device has tripped.

10. TEST pushbutton for relay TRIP test.

11. RESET pushbutton for relay manual restore after TRIP

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