

Model:JXW

Characteristics:

Alarm singal is output by relay touching points,Sub-plate mounting/Din rail mounting,Three-phase power supply phase sequence,phase lacking monitoring.

Safety Index:

Fire resistance: : UL94-V0

Dielectric strength: Primary/secondaries/power>2.5KV AC/1min

Operating Environment:

Environment temperature: -25℃~+55℃

Altitude: ≤1000m

Humidity: 85%

Technical parameters:

Monitoring scope : 260V-420V three-phase

Reponse time: ≤1s

Power: 2VA

Alarm content: phase Lacking, phase sequence unnormal

Working voltage: 380V AC

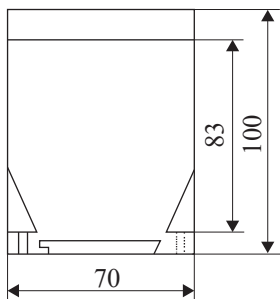
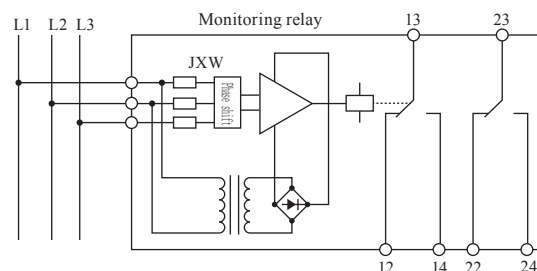
Working temperature: -25℃~+50℃

Output Relay: 250V 4A (Group 2 converting point)

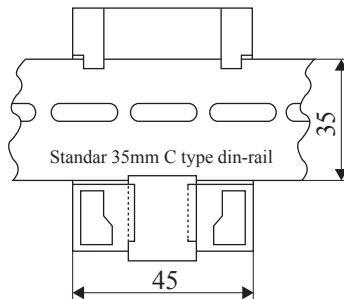
Dimensions(in mm):



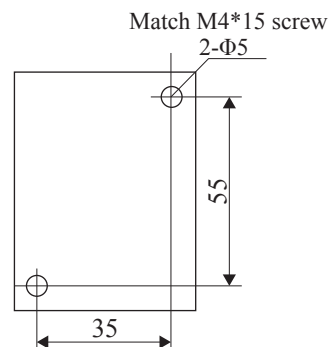
Connection diagram:



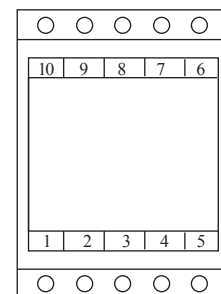
Front view



Din-rail installation size view
(Bottom view)



Panel installation size view
(Match M4*12 screw)



Top view