

Releu SSR JGX4810AA 80-250VAC capacitate incarcare 10A/280VAC #31408

Informatii Produs:

Releu SSR JGX4810AA 80-250VAC capacitate incarcare 10A/280VAC #31408

model: JGX4810AA

relay series: SSR

relay type: semiconductor

relay version: monophase

control voltage: from 70VAC to 280VAC

maximum output current (depending on the operating temperature of the SSR for active load): 10A

switching voltage: 24-480VAC

fast operation: 10ms

installation of connecting wires: mechanically by screws M3 mm for the input and M4 mm for the output with the cross screwdriver

mounting of the relay: two holes F4.5mm

spacing between mounting holes: 47.7mm

indication of operating status: LED

operating temperature: from -30°C to +75°C

insulation resistance: 1000 Mohm/500VDC

maximum peak voltage: 2500VAC for 1 minute

protective cover: transparent plastic

Imagine Produs:

Reparatii

