

Max. Voltage: 380V Rated Current: 10A

Rated Working Voltage (Ue):380VAC/220VDC

Rated insulation voltage (Ui): 380V

Net Weight: 185g

## **MKTFS-2**



Max. Voltage: 380V Rated Current: 10A

Rated Working Voltage (Ue):380VAC/220VDC

Rated insulation voltage (Ui): 380V

Net Weight: 189g



Max. Voltage: 380V Rated Current: 10A

Rated Working Voltage (Ue):380VAC/220VDC

Rated insulation voltage (Ui): 380V

Net Weight: 239g

Mechanical Life: >10000 Standart: GB14048.5-2001 –

Material of rind: iron



Max. Voltage: 380V Rated Current: 10A

Rated Working Voltage (Ue):380VAC/220VDC

Rated insulation voltage (Ui): 380V

Net Weight: 343g

# **MKYDT1-1F**



Max. Voltage: 380V Rated Current: 10A

Rated Working Voltage (Ue):380VAC/220VDC

Rated insulation voltage (Ui): 380V

Net Weight: 215 g

Mechanical Life: >10000 Standart: GB14048.5-2001 –

Material of rind:iron

## **MKYDT1-1P**



Max. Voltage: 380V Rated Current: 10A

Rated Working Voltage (Ue):380VAC/220VDC

Rated insulation voltage (Ui): 380V

Net Weight: 85 g



Max. Voltage: 380V Rated Current: 10A

Rated Working Voltage (Ue):380VAC/220VDC

Rated insulation voltage (Ui): 380V

Net Weight: 151g



Max. Voltage: 380V Rated Current: 10A

Rated Working Voltage (Ue):380VAC/220VDC

Rated insulation voltage (Ui): 380V

Net Weight: 126g



Max. Voltage: 380V Rated Current: 10A

Rated Working Voltage (Ue):380VAC/220VDC

Rated insulation voltage (Ui): 380V

Net Weight: 86g

## **MKEKW-5A-B**



Max. Voltage: 380V Rated Current: 5A

Rated Working Voltage (Ue):380VAC/220VDC

Rated insulation voltage (Ui): 380V

Net Weight: 129g