



CLASSIC CAR AUTO SWITCH

Ignition Switch

LF-A1101



- 4 Position ACC-Off-On-Start, 2 Keys
- 4 Stud terminals
- Copper Contacts
- Rating : 30Amps @ 12Volts DC
- Mounting Stem : 7/16" Long / 3/4" Diameter
- 1 1/8" Mounting Nut
- Universal Type
- Key is only removable in the Off position
- Applications : Delco U-1403

LF-A1104



- Single Throw Ignition Starter Switch
- 2 Position Off-On , 2 Keys
- 2 Terminals
- Bronze Contacts
- Rating : 15Amps @ 6Volts DC
- 10Amps @ 12Volts DC
- Mounting Stem : 3/4" Long / 3/4" Diameter
- 1/8" Mounting Nut
- Universal Type
- Key is only removable in the Off position
- Application : Delco U-1400

LF-A1105



- Double Throw Ignition Starter Switch
- 3 Position On-Off-On , 2 Keys
- 3 Terminals
- Bronze Contacts
- Rating : 15Amps @ 6Volts DC
- 10Amps @ 12Volts DC
- Mounting Stem : 3/4" Long / 3/4" Diameter
- 1 1/8" Mounting Nut
- Universal Type
- Key is only removable in the Off position
- Applications : Delco U-1402

LF-A1106



- Switch Lock from national cabinet lock
- 2 Position , 2 Keys
- 2 Blade terminals
- Copper Contacts

LF-A1124



- 4 Position ACC-Off-On-Start , 2 Keys
- 6 Screw terminals
- Copper Contacts
- Key is only removable in the Off position
- Applications : Toyota ISC-8R Part No. 222124-5200 / Mitsubishi / Hino Truck&Bus

LF-A1125



- 4 Position ACC-Off-On-Start , 2 Keys
- 6 Screw terminals
- Copper Contacts
- Rating : 24Volts
- Universal Type
- Key is only removable in the Off position
- Applications : HKT SI-05 / Mitsubishi

LF-A1126



- 4 Position ACC-Off-On-Start , 2 Keys
- 6 Screw terminals
- Copper Contacts
- FE-A1124 with wire & connector
- Key is only removable in the Off position
- Applications : Toyota ISC-24

LF-A1127



- Ignition Starter Switch with lock cylinder and Keys
- 4 Position ACC-Off-On-Start

LF-A1128



- 3 Position Off-On-Start , 2 Keys
- 3 Blade terminals
- Copper Contacts
- Key is only removable in the Off position
- Applications : Volkswagen

LF-A1129



- 3 Position Off-On-Start , 2 Keys
- 3 Blade terminals
- Copper Contacts
- Key is only removable in the Off position
- Applications : Volkswagen

Ignition Switch

LF-B1101



- 3 Position Off-On-Start , 2 Keys
- 3 Screw terminals
- Copper Contacts
- Rating : 15Amps @ 12Volts DC
- Key is only removable in the Off position
- Applications : Johnson Motors 378238 / Delco U-1401

LF-B1102



- 3 Position Off-On-Start , 2 Keys
- 3 Screw terminals
- Copper Contacts
- Rating : 15Amps @ 12Volts DC
- With Water-Proof Rubber Cover
- Key is only removable in the Off position
- Applications : Johnson Motor 378238 / Delco U-1401

LF-B1103



- 3 Position Off-On Start , 2 Keys
- 3 Screw terminals
- Copper Contacts
- Rating : 20Amps @ 12Volts DC
- Mounting Stem : 1-7/16" Long / 1-7/16" Diameter
- Key is only removable in the Off position

LF-B1104



- 3 Position Off-On-Start , 2 Keys
- 3 Screw terminals
- Copper Contacts
- Rating : 20Amps @ 12Volts DC
- Mounting Stem : 1-7/16" Long / 1-7/16" Diameter
- With Water-Proof Rubber Cover
- Key is only removable in the Off position

LF-B1106



- 3 Position Off-On-Start , 2 Keys
- 3 Screw terminals
- Copper Contacts
- Rating : 15Amps @ 12Volts DC
- Mounting Stem : 1-7/16" Long / 1-7/16" Diameter
- Knurled black plastic with rubber cap
- Key is only removable in the Off position

LF-F1101



- 4 Position ACC-Off-On-Start , 2 Keys
- 6 Terminals
- Copper Contacts
- Rating : 24Volts
- Key is only removable in the Off position

LF-F1102



- 4 Position ACC-Off-On-Start , 2 Keys
- 6 Terminals
- Copper Contacts
- Rating : 24Volts
- Key is only removable in the Off position

LF-F1103



- 4 Position ACC-Off-On-Start , 2 Keys
- 6 Terminals
- Copper Contacts
- Rating : 24Volts
- Key is only removable in the Off position

LF-F1104



- 4 Position ACC-Off-On-Start , 2 Keys
- 6 Terminals
- Copper Contacts
- Rating : 24Volts
- Key is only removable in the Off position

LF-F1106



- 3 Position Off-On-Start , 2 Keys
- 7 Blade terminals
- Bronze Contacts
- Anti-Restart
- Key is only removable in the Off position

Ignition Switch

Battery Isolation Switch

LF-F1113



- 3 Position Off-On-Start , 2 Keys
- 4 Blade terminals
- Copper Contacts
- Anti-Restart
- Key is only removable in the Off position
- Applications : Nissan Motor 25150-02H01

LF-F1114



- 3 Position Off-On-Start
- 3 Blade terminals
- Bronze Contacts
- Key is made from POM
- Applications : Toyota Forklift

LF-H1101



- Rotary Switch for Caterpillar
- 3 Position Off-On-Push turn starter
- 4 Screw terminals
- Iron Plated Zinc Contacts
- Rating : 24Volts DC

LF-H1102



- Ignition Starter Switch for Caterpillar
- 3 Position Off-On-Start , 2 Keys
- Anti-Restart
- 5 Terminals
- Copper and Iron Contacts
- Rating : 24Volts DC
- Key is only removable in the Off position
- Replaces Caterpillar #6897 , 3E015

LF-H1103



- Ignition Starter Switch for Caterpillar
- 3 Position Off-On-Start , 2 Keys
- 4 Terminals
- Iron Contacts
- Rating : 12-24Volts DC
- Key is only removable in the Off position
- Replaces Caterpillar #7806 , 9G7641

LF-H1104



- Rotary Switch for Caterpillar
- 3 Position Push turn starter
- 3 Screw terminals
- Iron Plated Zinc Contacts
- Rating : 24Volts DC
- Replaces Caterpillar 7N4160

Battery Isolation Switch

LF-A3601



- Single pole single throw
- 2 position on-off
- 2 stud terminals
- Copper contacts
- Rating : 12v DC, continuous load 300 amps, intermittent load 800 amps

LF-A3602



- Single pole single throw
- 2 position on-off
- 2 stud terminals
- Copper contacts
- Rating : 12v DC, continuous load 300 amps, intermittent load 800 amps

LF-A3604



- Single pole single throw
- 2 position on-off
- 2 stud terminals
- Copper contacts
- Rating : 12v DC, continuous load 300 amps, intermittent load 800 amps

LF-A3605



- Single pole single throw
- 2 position on-off
- 2 stud terminals
- Copper contacts
- Rating : 12v DC, continuous load 300 amps, intermittent load 800 amps

LF-A3606



- Single pole single throw
- 2 position on-off
- 2 stud terminals
- Copper contacts
- Rating : 6-48v DC, 500 amps @ 12v DC, 2000 amps @ 12v DC 10sec

LF-A3607



- 2 position on-off
- 2 stud terminals
- Copper contacts
- Rating : 12-24V / 250Amps, instantaneous load 450 Amps
- Application : CATERPILLAR no. 7N0718

LF-A3610



- 2 position on-off
- 4 stud terminals
- Copper contacts
- Rating : 12-24V / 200Amps
- Waterproof rubber cover

LF-A3611



- Double pole single throw
- 2 position on-off
- 4 stud terminals
- Copper contacts
- Rating : 12-24V / 300Amps, instantaneous load 1000 Amps

LF-A3612



- Double pole single throw
- 2 position on-off
- 4 stud terminals
- Copper contacts
- Rating : 12-24V / 300Amps, instantaneous load 1000 Amps

LF-A3615



- Double pole single throw
- 2 position on-off
- 4 stud terminals
- Copper contacts
- Rating : 12-24V / 300Amps, instantaneous load 1000 Amps

LF-A3620



- Battery isolator
- Single pole/ single throw
- 2 position off-on
- Silver contacts
- Rating: 12-24 V DC/ 500 Amps for 5sec
- Waterproof cover
- Application: Volvo truck

LF-B1301



- Key with lanyard of emergency cut-off switch
- Rating: 10 amps @ 12V DC
- Wire length 500 mm

Battery Isolation Switch

LF-B1601



- Dual battery selector switch for marine 1&2 battery
- 4 position off-1-1+2-2
- 3 stud terminals
- Bronze contacts
- Rating: 6-32 V DC, 250 Amps continuous, 360 Amps intermittent

LF-B1602



- Dual battery selector switch for marine 1&2 battery
- Key lock
- 4 position off-1-1+2-2
- 3 stud terminals
- Bronze contacts
- Rating: 6-32 V DC, 250 Amps continuous, 360 Amps intermittent

LF-B1604



- 4 position off-1-1+2-2
- 3 stud terminals
- Copper contacts
- Removable knob
- Plastic housing
- Rating: 12V DC/ permanent load 250 Amps, Maximum load 700 Amps for 10 sec 450 Amps for 5 min

LF-B1605



- 2 position off-on
- 2 stud terminals
- Copper contacts
- Removable knob
- Plastic housing
- Rating: 12V DC/ permanent load 250 Amps, Maximum load 700 Amps for 10 sec 450 Amps for 5 min

LF-B1901



- Key with lanyard of emergency cut-off switch
- Rating: 10 amps @ 12V DC
- Wire length 500 mm

LF-B1902



- Key with lanyard of emergency cut-off switch
- Rating: 10 amps @ 12V DC
- Wire length 500 mm

LF-B1903



- Key with lanyard of emergency cut-off switch
- Rating: 10 amps @ 12V DC
- Wire length 500 mm

LF-B1904



- Key with lanyard of emergency cut-off switch
- Rating: 10 amps @ 12V DC
- Wire length 500 mm

LF-B1906



- Key with lanyard of emergency cut-off switch
- Rating: 10 amps @ 12V DC
- Wire length 500 mm

LF-B1907



- Key with lanyard of emergency cut-off switch
- Rating: 10 amps @ 12V DC
- Wire length 500 mm

LF-F1602A1



- Battery isolator lock-out
- Enables the switch to be locked in the off position
- Protects the personnel and the vehicle from unauthorized start up
- Once fitted it remains permanently in place and can only be locked in off position
- Zinc die cast/Backing painting
- Red: for battery isolator/Yellow: for Starter isolator

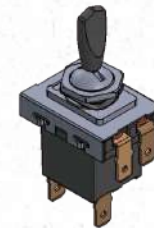
LF-F1602S



- Heavy Duty rotary operated battery isolation switch
- Single pole single throw
- 2 position off-on, removable steel actuator
- 2 stud terminals
- Copper contacts
- Rating: 12-24 V/250A continuous loads/2500a 5sec
- Handle is only removable in off position
- Replaces Lucas parts no. SSB111

Toggle Switch

LF-A1739



- 3 Position On-Off-On
- 5 Blade terminals
- Copper Contacts
- Rating: 12-24Volts DC
- Mounting Stem: 15/32" Diameter / 15/32" Long
- Replaces Lucas Part No. 31788

LF-A1740



- Head Light Switch
- 3 Position Off-On(I)-On(II)
- 3 Pin terminals
- Copper Contacts
- Application: Austin Taxi(Fairway) '86-'87 JIV01-99029

LF-A17201



- Single Pole Double Throw Switch
- 3 Position On-Off-On
- 3 Screw terminals
- Lever Type: Bronze / Plastic

LF-A17202



- Double Pole Single Throw Switch
- 2 Position Off-On
- 4 Screw terminals
- Lever Type: Bronze / Plastic

LF-A17204



- 8 Screw terminals
- Lever Type: Bronze / Plastic

LF-A17205



- 4 Pole Double Throw Switch
- 3 Position On-Off-On
- 12 Screw terminals
- Lever Type: Bronze / Plastic

LF-A17206



- Single Pole Single Throw Switch
- 2 Position Off-On
- 2 Blade terminals
- Lever Type: Bronze / Plastic

LF-A17207



- Single Pole Double Throw Switch
- 3 Position On-Off-On
- 3 Blade terminals
- Lever Type: Bronze / Plastic

LF-A17208



- Double Pole Single Throw Switch
- 2 Position Off-On
- 4 Blade terminals
- Lever Type: Bronze / Plastic

LF-A17209



- Double Pole Double Throw Switch
- 3 Position On-Off-On
- 6 Blade terminals
- Lever Type: Bronze / Plastic

Rocker Switch

LF-A272992A2G0



- Single Pole Single Throw Switch
- 2 Position On-Off
- Contact resistance : 20mΩ max. (initial)
- Insulation resistance : 100mΩ min. (at 500V DC)
- Dielectric strength : 1500V AC 50/60 Hz for 1 min.
- Service life :
Mechanically-100000 operations min.
Electrically-30000 operations min.
- Rating :
20Amps @ 12Volts DC
15Amps @ 24Volts DC

LF-A272992A2M1



- Single Pole Single Throw Switch
- 2 Position (On)-Off
- Contact resistance : 20mΩ max. (initial)
- Insulation resistance : 100mΩ min. (at 500V DC)
- Dielectric strength : 1500V AC 50/60 Hz for 1 min.
- Service life :
Mechanically-100000 operations min.
Electrically-30000 operations min.
- Rating :
20Amps @ 12Volts DC
15Amps @ 24Volts DC

LF-A272993A2G101LB.A.R.G



- Single Pole Single Throw Switch
- 2 Position On-Off
- Contact resistance : 20mΩ max. (initial)
- Insulation resistance : 100mΩ min. (at 500V DC)
- Dielectric strength : 1500V AC 50/60 Hz for 1 min.
- Service life :
Mechanically-100000 operations min.
Electrically-30000 operations min.
- Rating : 20Amps @ 12Volts DC
- With 4 colors LED lamp : Red , Amber , Blue , Green

LF-A272993A2M1G101LB.R



- Single Pole Single Throw Switch
- 2 Position (On)-Off
- Contact resistance : 20mΩ max. (initial)
- Insulation resistance : 100mΩ min. (at 500V DC)
- Dielectric strength : 1500V AC 50/60 Hz for 1 min.
- Service life :
Mechanically-100000 operations min.
Electrically-30000 operations min.
- Rating : 20Amps @ 12Volts DC
- With 4 colors LED lamp : Red , Blue

LF-A272993A3G0



- Single Pole Double Throw Switch
- 3 Position On-Off-On
- Contact resistance : 20mΩ max. (initial)
- Insulation resistance : 100mΩ min. (at 500V DC)
- Dielectric strength : 1500V AC 50/60 Hz for 1 min.
- Service life :
Mechanically-100000 operations min.
Electrically-30000 operations min.
- Rating :
20Amps @ 12Volts DC
15Amps @ 24Volts DC

LF-A272994A3G11-2LRA



- Single Pole Double Throw Switch
- 3 Position On-Off-On
- Contact resistance : 20mΩ max. (initial)
- Insulation resistance : 100mΩ min. (at 500V DC)
- Dielectric strength : 1500V AC 50/60 Hz for 1 min.
- Service life :
Mechanically-100000 operations min.
Electrically-30000 operations min.
- Rating : 20Amps @ 12Volts DC
- With 2 LED lamp : Red , Amber

LF-A272996A3G0



- Double Pole Double Throw Switch
- 3 Position On-Off-On
- Contact resistance : 20mΩ max. (initial)
- Insulation resistance : 100mΩ min. (at 500V DC)
- Dielectric strength : 1500V AC 50/60 Hz for 1 min.
- Service life :
Mechanically-100000 operations min.
Electrically-30000 operations min.
- Rating :
20Amps @ 12Volts DC
15Amps @ 24Volts DC

LF-A272996A3G11-2LRA



- Double Pole Double Throw Switch
- 3 Position On-Off-On
- Contact resistance : 20mΩ max. (initial)
- Insulation resistance : 100mΩ min. (at 500V DC)
- Dielectric strength : 1500V AC 50/60 Hz for 1 min.
- Service life :
Mechanically-100000 operations min.
Electrically-30000 operations min.
- Rating : 20Amps @ 12Volts DC
- With 2 LED lamp : Red , Amber

Push Button Switch

LF-A1207



- Starter Button Switch
- Single Pole Single Throw
- Same as FE-A1206 but with Waterproof Rubber Cover
- 2 Position Off-(On)
- 2 Screw terminals
- Bronze Contacts
- Rating : 20Amps @ 12Volts DC

LF-A1212



- Starter Button Switch
- Single Pole Single Throw
- 2 Position Off-(On)
- 2 Blade terminals
- Silver Plated Bronze Contacts
- Rating :
15Amps @ 125Volts AC
10Amps @ 250Volts AC

LF-A1214



- Heavy Duty Push Button Switch
- Single Pole Single Throw
- 2 Position Off-(On)
- 2 Screw terminals
- Copper Contacts
- Rating :
60Amps @ 12Volts DC
40Amps @ 24Volts DC
- Mounting Stem : 5/8"-32 Thread
- Chrome plated face nut

LF-A1219



- Starter Button Switch
- Single Pole Single Throw
- 2 Position Off-(On)
- 2 Blade terminals
- Copper Contacts
- Rating :
15Amps @ 120Volts AC
10Amps @ 240Volts AC

LF-B1905



- Push On Switch
- Rating : 10Amps @ 12Volts DC
- Wire about 800mm long

LF-A1210



- Starter Button Switch
- Single Pole Single Throw
- 2 Position Off-(On)
- 2 Screw terminals
- Copper Contacts
- Rating :
60Amps @ 12Volts DC
40Amps @ 24Volts DC
- Mounting Stem : 15.87 m/m Long / 5/8" Diameter
- Replaces Pollak Part No. 21-360
- Applications : Delco 1996097

LF-A1213



- Starter Button Switch
- Single Pole Single Throw
- 2 Position Off-(On)
- 2 Screw terminals
- Bronze Contacts
- Rating : 20Amps @ 12Volts DC
- Applications : Merit 201000

LF-A1215



- Door Jamb Switch
- Single Pole Single Throw
- 2 Position (Off)-On
- 2 Screw terminals
- Bronze Contacts
- Applications : Delco 1972532 / Ford 1965-79 / Mercury 1965-79

LF-A1220



- Starter Button Switch
- Single Pole Single Throw
- 2 Position Off-(On)
- 2 Blade terminals
- Bronze Contacts
- Rating : 15Amps @ 12Volts DC

LF-F1201



- Horn Switch
- 2 Position Off-(On)
- Copper Contacts
- Button Cover is made from Aluminum

Signal Light Switch

Racing Switch

LF-A4701



- Turn Signal Switch for truck
- For use on vehicles having combination stop and
- turn signal lamps and requiring brake light circuit
- 3 Positions
- Chrome plated Zinc die cast
- Die cast handle
- Long lasting contacts extend switch life
- Heavy Duty wiring 7-wire harness
- Universal Type

LF-A4702



- Turn Signal Switch for truck
- For use on vehicles having combination stop and
- turn signal lamps and requiring brake light circuit
- 3 Positions
- Chrome plated Zinc die cast
- Die cast handle
- Long lasting contacts extend switch life
- Heavy Duty wiring 7-wire harness
- Universal Type

LF-A4703



- Turn Signal Switch for truck
- For use on vehicles having combination stop and turn signal lamps and requiring brake light circuit
- 3 Positions
- Zinc die cast
- Die cast handle
- Long lasting contacts extend switch life
- Heavy Duty wiring 7-wire harness
- Universal Type

LF-A4705



- Turn Signal Switch Wiring
- 8 Wires
- Wiring harness
- Turn signal-canceling camera
- Built-in horn switch
- Applications : Ford

LF-A4705-1



- Turn Signal Repair
- 2 Wires
- Applications : Ford

LF-A4706



- Turn Signal Switch
- 6 wires with terminals

LF-A4701



- 3 Position ONA-Off-ONB
- Socket Type : 3 Blade
- Bronze Contacts
- With 3 wire (Green/Yellow/Red)
- Applications : Komatsu Forklift 34B-57-15430

LF-R27111.R27311



- Toggle Switch with Angle security flip cover
- 2 Position Off-On
- Rating : 25Amps @ 12Volts DC
- Panel Aperture : ø13.0mm

LF-A3602



- 2 Position Off-On
- 2 Stud terminals
- Copper Contacts
- Rating : 12Volts DC
- Continuous Load 300Amps
- Intermittent Load 800Amps
- Key has 4 colors : Red / Yellow / Blue / Green
- Key is only removable in the Off position

LF-R2741LR~R2748LR



- Toggle Switch with Angle security flip cover
- 2 Position Off-On
- Rating : 25Amps @ 12Volts DC
- Panel Aperture : ø13.0mm

LF-R2721LR~R2728LR



- Toggle Switch with Angle security flip cover
- 2 Position Off-On
- Rating : 25Amps @ 12Volts DC
- Panel Aperture : ø13.0mm

LF-R2721LR.R2741LR



- Toggle Switch with Angle security flip cover
- 2 Position Off-On
- Rating : 25Amps @ 12Volts DC
- Panel Aperture : ø13.0mm

Other

LF-A1610-R



- Through Panel Connector
- For firewall or bulkhead
- Positive(Red) and negative(Black)
- through panel battery connector

LF-A3602



- Through Panel Connector
- For firewall or bulkhead
- Positive(Red) and negative(Black)
- through panel battery connector

LF-A1609



- Remote Charging Terminal
- Jumper Post are Black in color
- Used as the negative connection for charging the battery
- Terminals have insulated covers

LF-A1608



- Remote Charging Terminal
- Jumper Post are black in color
- Used as the positive connection for charging the battery
- Terminals have insulated covers

LF-A1608-R



- Remote Charging Terminal
- Jumper Post are Red in color
- Used as the positive connection for charging the battery
- Terminals have insulated covers