



# Mini-Rocker Switches

## Series JMR 721

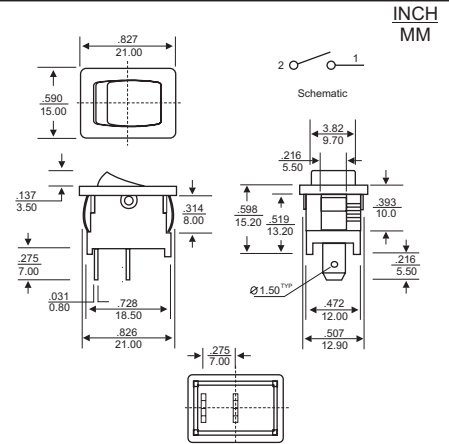
### Euro-Styled Actuator

"Since 1975 . . . serving the automotive industry and over 2,000 OEM customers"

#### JMR-721-1

##### Specifications

**SPST** (Single Pole, Single Throw)  
**Actuation:** On-Off  
**Rating:** 125V AC 11A / 250V AC 5.5A  
**Initial Contact Resistance:** Max. 30mS  
**Insulation Resistance:** 500MΩ @ 500VDC  
**Withstand Voltage:** AC 1,000V For 1 Min.  
**Operation Force:** 600g +/- 200g  
**Mechanical Life:** 100,000 Cycles

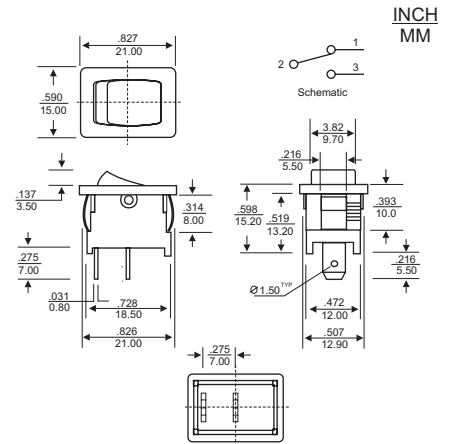


UL & CSA Recognized

#### JMR-721-2

##### Specifications

**SPDT** (Single Pole, Double Throw)  
**Actuation:** On-On  
**Rating:** 125V AC 11A / 250V AC 5.5A  
**Initial Contact Resistance:** Max. 30mS  
**Insulation Resistance:** 500MΩ @ 500VDC  
**Withstand Voltage:** AC 1,000V For 1 Min.  
**Operation Force:** 600g +/- 200g  
**Mechanical Life:** 100,000 Cycles

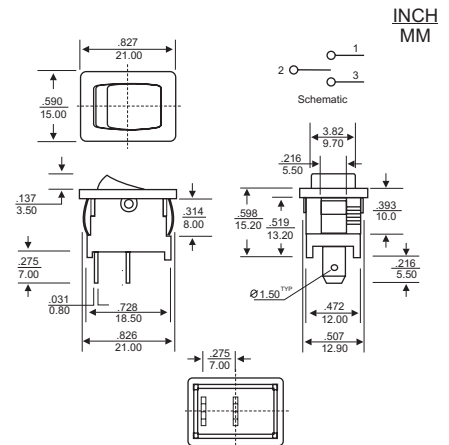


UL & CSA Recognized

#### JMR-721-3

##### Specifications

**SPDT** (Single Pole, Double Throw)  
**Actuation:** On-Off-On  
**Rating:** 125V AC 11A / 250V AC 5.5A  
**Initial Contact Resistance:** Max. 30mS  
**Insulation Resistance:** 500MΩ @ 500VDC  
**Withstand Voltage:** AC 1,000V For 1 Min.  
**Operation Force:** 600g +/- 200g  
**Mechanical Life:** 100,000 Cycles



UL & CSA Recognized



# Mini-Rocker Switches

## Series JMR 721

### Pad Print & Lighted Rockers

"Since 1975 . . . serving the automotive industry and over 2,000 OEM customers"

#### JMR-721-4

#### Specifications

**SPST** (Single Pole, Single Throw)

**Function:** NOMC (Normally Open, Momentarily Closed)

**Rating:** 125V AC 11A / 250V AC 5.5A

**Initial Contact Resistance:** Max. 30mS

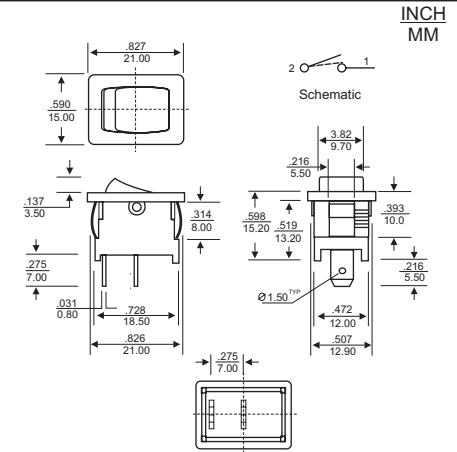
**Insulation Resistance:** 500MΩ @ 500VDC

**Withstand Voltage:** AC 1,000V For 1 Min.

**Operation Force:** 600g +/- 200g

**Mechanical Life:** 100,000 Cycles

**UL & CSA Recognized**



Dimensions given for approximate size only. Contact factory for specific applications and panel hole sizes.

#### JMR-721-5

#### Specifications

**SPDT** (Single Pole, Double Throw)

**Function:** Momentarily On-Off-Momentarily On

**Rating:** 125V AC 11A / 250V AC 5.5A

**Initial Contact Resistance:** Max. 30mS

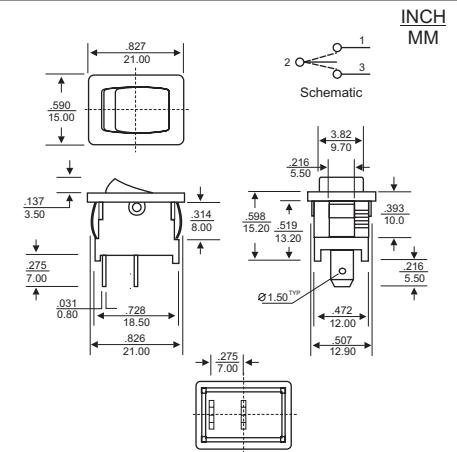
**Insulation Resistance:** 500MΩ @ 500VDC

**Withstand Voltage:** AC 1,000V For 1 Min.

**Operation Force:** 600g +/- 200g

**Mechanical Life:** 100,000 Cycles

**UL & CSA Recognized**



Dimensions given for approximate size only. Contact factory for specific applications and panel hole sizes.

#### JMR-721-8

#### Specifications

**SPDT** (Single Pole, Double Throw)

**Function:** On-On Lighted Rocker

**Rating:** 125V AC 6A / 250V AC 3A

**Initial Contact Resistance:** Max. 30mS

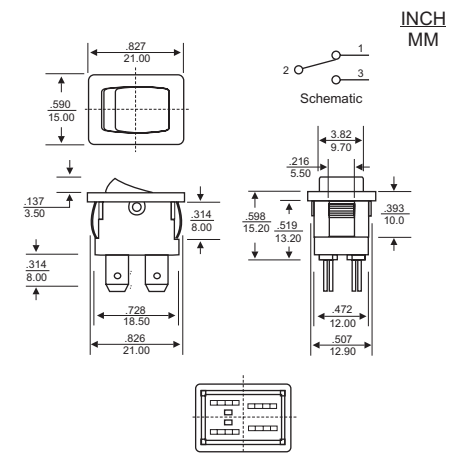
**Insulation Resistance:** 500MΩ @ 500VDC

**Withstand Voltage:** AC 1,000V For 1 Min.

**Operation Force:** 600g +/- 200g

**Mechanical Life:** 100,000 Cycles

**UL & CSA Recognized**



Dimensions given for approximate size only. Contact factory for specific applications and panel hole sizes.