



CLASSIFICATIONS

NEC-Class I, Zones 1 & 2, AEx de IIC T6
 Class I, Division 2, Groups A,B,C,D
 Class II, Division 2, Groups F,G
 Class III

FILE No. E182378

CEC-Class I, Zones 1 & 2 Ex de IIC T6
 Class I, Division 2, Groups A,B,C,D
 Class II, Divisions 1 & 2, Groups E,F,G
 Class III

FILE No. LR99480

Type 3, 4 & 4X; IP66

HOUSING MATERIAL

Fiberglass Reinforced Polyester (FRP)
 with recessed gasket.

Application

The 8040/73 Series of light switches are 16 Amp rotary switches that come in either ON-OFF or as THREE-WAY types to switch lighting circuits from two different locations.

There is also the 8040/84 Series available with a two-gang enclosure which allows for one conduit run and **two** of the above mentioned switches.

Ordering Information - 1 Gang



Switch Description	Catalog Number	
	3/4" NPT Bottom Feed	3/4" NPT Top Feed
ON-OFF	8040/734-L12601	8040/733-L12601
THREE-WAY	8040/734-L12610	8040/733-L12610

For Feed Through, change Catalog Number to 8040/735-L126**

Technical Data

	NEC/CEC
Rated Voltage	600V
Rated Current	10A
Mechanical Life	≥ 10 ⁵ Operations
Electrical Life	≥ 10 ⁵ Operations
Terminals	12AWG

Ordering Information - 2 Gang

Switch Description	Catalog Number	
	3/4" NPT Bottom Feed	3/4" NPT Top Feed
ON-OFF ON-OFF	8040/844-L12601 -L12601	8040/843-L12601 -L12601
THREE-WAY THREE-WAY	8040/844-L12610 -L12610	8040/843-L12610 -L12610
ON-OFF THREE-WAY	8040/844-L12601 -L12610	8040/843-L12601 -L12610



For Feed Through, change Catalog Number to 8040/845-L126**