

# MICRO SWITCH PK 8119 O

## HEAVY DUTY LS LIMIT SWITCH WITH GOLD PLATED CONTACTS

# — CAUTION —

This switch is designed to carry electrical loads given under Electrical Ratings **A** and **B** (see chart). However, if the switch is used at the higher current levels (Electrical Rating **A**), the gold plating will burn off the contacts. The switch will then no longer be reliable for low energy loads (Electrical Rating **B**).

### ELECTRICAL RATINGS

Circuits on any one pole must be same polarity.

10 amps. Continuous Carry

PILOT DUTY 600 VAC - 720 VA 240 VDC - 30 WATTS							
	AC VOLTS	CURRENT 0.35 POWER FACTOR		DC VOLTS	MAKE AND BREAK AMPS		
		AMPS			INDUCTIVE	RESISTIVE	
		MAKE	BREAK				
<b>A*</b>	120	60	6.0	<b>A</b>	120	0.25	0.8
	240	30	3.0		240	0.15	0.4
	480	15	1.5				
	600	12	1.1				
ELECTRONIC DUTY RATED							
<b>B =</b>	Electronic Duty - 5 VAC or VDC .01 amp (Recom. min. load)						

\* For switches with indicator light,  
use only at voltage stated for  
indicator light.

## MICRO SWITCH

FREEPORT, ILLINOIS 61032

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