

Insulated

Black

flat lever

Torque : 0,95 Nm (.70 Ft.lb)
max. applied to nut

Panel thickness : 5 mm (.196)
between 2 nuts

ON - ON
ON OFF ON

PART NO. 35-070
35-071

1992

1 hex nut

1 knurled nut

Single pole

polyamide, 6-6

KEYWAY .069-.081 W x .029 -
.041 D.

Case : melamine phenolic

Solder lug and quickconnect

DIA. .472 x .030 S.L METRIC

Operating temperature : -20°C to +55°C

Hand soldering : 270°C max. for
10 seconds max. - iron Ø3 (.118)

SPECIFICATIONS

Current Rating 6A-125V AC, 3A-250V AC
Initial Contact
Resistance 10mΩ Maximum
Insulation Resistance . . . 1000 MegΩ Minimum
Voltage Withstand 2000V RMS Minimum
Contact Material Coin Silver
Terminal Material Coin Silver
Terminal Type Combination Solder
Lugs/Quick Connect
Mounting Hole 0.500"

Electrical life : 10,000 cycles at full load

6A 125VAC_ 3A 250VAC - UL/CSA

Initial contact resistance : 10 mΩ max. Vend.

Insulation resistance : 1.000 MΩ min. at 500VDC

Dielectric strength :

2.000 Vrms 50 Hz min. between terminals
2.500 Vrms 50 Hz min. between poles and
between terminals and frame

Contacts : silver

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Type			Actuator	Cat. No.
SPDT	ON	ON	Plastic	*35-070
SPDT	ON	OFF	Plastic	*35-071



NAME MINIATURE PLASTIC TOGGLE SWITCH

MAT'L

DRAWN Don D. 8/13/92

CHECKED

PART NO.
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SCALE N/A

DIMENSIONS IN