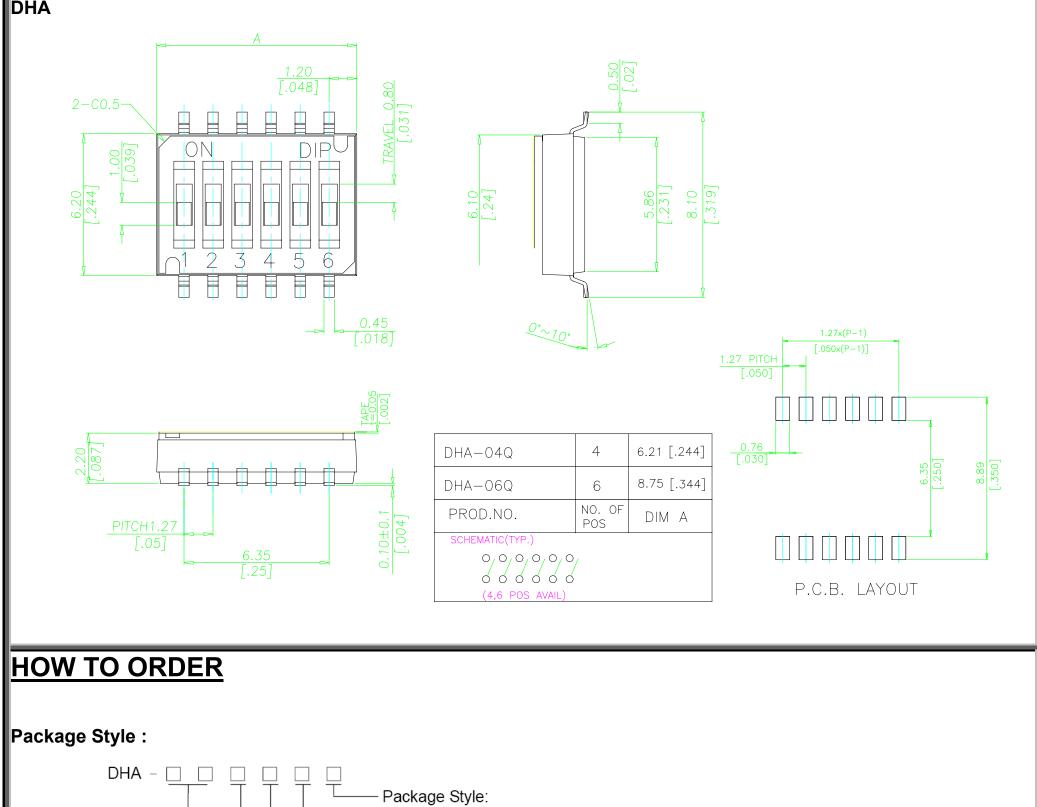


DHA SERIES







□ = Regular T = Top Tape Seale ──── N= ACTUATOR in O		
= ACTUATOR in C	•	
Number Of Position 02 = 2 Position 04 = 4 Position 06 = 6 Position 08 = 8 Position 10 = 10 Position		

🗌 = Tube

Seal:

R= Tape & Reel

Q =Halogen Free

SPECIFICATION

△MECHANICAL
Operation Force: 500gf max.
Stroke: 0.8mm
Operation Temperature: -40°C to +85°C
Storage Temperature: -40°C to +85°C

Contact Resistance: 100mΩ max. at initial

Dielectric Strength: 300VAC / minute

Circuit: Single pole single throw.

Insulation Resistance: 100MΩ min. (at 100VDC)

MATERIALS

- △BASE: UL 94V-0 Nylon Thermoplastic Color: Black
- △COVER: UL 94V-0 Nylon Thermoplastic Color: Black
- ACTUATOR: UL 94V-0 LCP Thermoplastic Color: White
- **△CONTACT:** Alloy Copper

∆Terminal: Brass

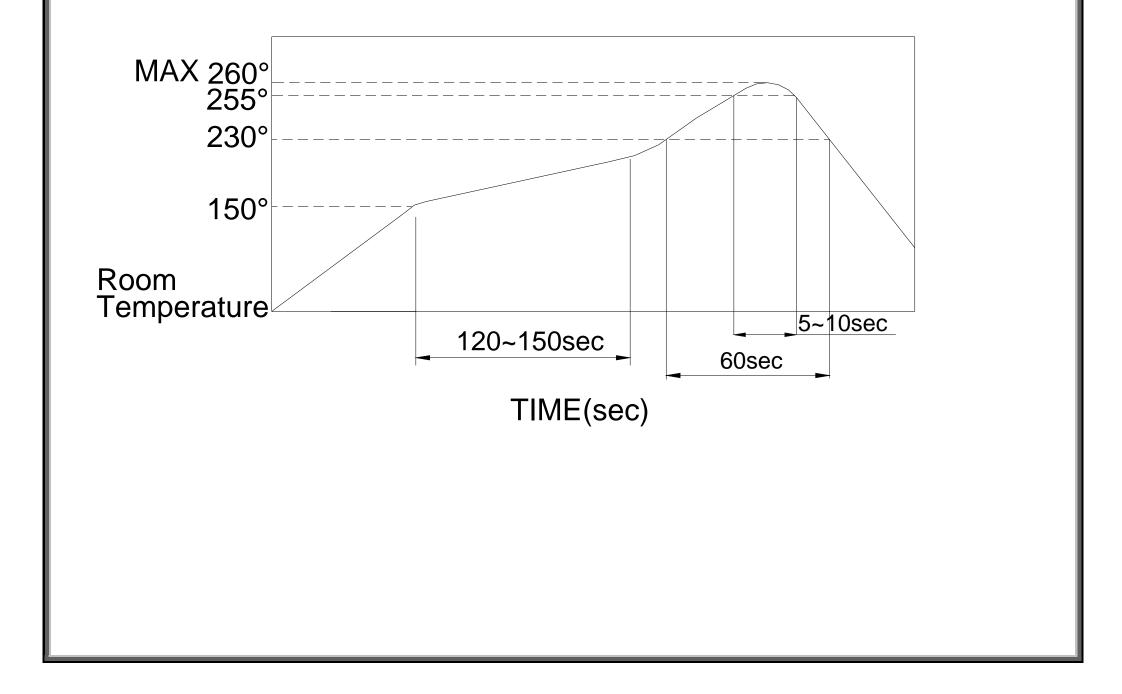
Electrical Life: 1,000 operations cycles per switch 24VDC, △CONTACT PLATING: Gold plated over nickel 25mA Non-Switching Rating: 100mA, 50VDC Switching Rating: 25mA, 24VDC ATAPE: KAPTON

SOLDERING AND CLEANING PROCESS

Soldering : Vapor phase & Reflow soldering can be applied.

Cleaning :

- 1. Only seal tape type apply to washing process.
- 2. Do not remove the seal tape before washing.
- 3. After soldering process, do not continue the washing process immediately. Please wait for at least 3 minutes.
- 4. Apply alcoholic solvents as cleaning agent do not use other solvents or water.
- 5. Ultrasonic cleaning is unavailable.
- 6. The cleaning process per stage is 1 minute max and the whole cleaning times do not exceed 3 minutes.
- 7. Do not impose any external force on switch while washing
- △Temperature Profile(reference)



PACKING DHA REEL	Part Number	Number Per Tube	Number Per Reel	
	DHA-04			
B-BSection	DHA-06	TO be co	onfirmed	
底部厚度 0.10mm				
DHA-06 62DHA0600 16.00±0.3 7.50±0.1 9.1 7.35 DHA-04 62DHA0400 16.00±0.3 7.50±0.1 6.55 4.80				
PART NAME PART NO DIM W DIM F DIM BO DIM B1				

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Diptronics:

DHA-06QR DHA-04QR DHA-08QR DHA-04TQ DHA-10TQR DHA-10TQ DHA-04TQR DHA-06TQR DHA-02QR DHA-02TQR DHA-08TQ DHA-02TQ DHA-08TQR DHA-10QR DHA-06TQ