



CARTER POWER SOLUTIONS L.L.C.

Empowering Connectivity, Inspiring Possibilities

QUAD STEP SEQUENCER

Excellent for providing control time-delayed sequencing of equipment on site.



FEATURES

- Wide Trigger Voltage 5-28V
- Auxiliary 12VDC Output (250mA)
- NO and NC Voltage-Free Contact Connections
- Visual Sequencing Indicator LEDs
- Removable push-in wire connectors
- Ascending & descending Step Activation
- Adjustable DIP switch setting (2 to 16 secs per step)
- Input power can be either direct 5VDC or AC-DC power supply (Included)

SPECIFICATIONS

Description	Quad Step Sequencer
Chassis Color	Black
Chassis Material	Plastic
Input Power	
DC Voltage	UL listed power supply (100-240VAC input, 5VDC 3A)
Connection	2 Position Removable Push-In
Input Trigger	
DC Voltage	5-28V
Connection	2 Position Removeable Push-In
Output	
DC Voltage	12VDC, 250mA
Connection	2 Position Removeable Push-In
Output Trigger	
Connection	NO COM NC (4) 3 Position Removable Push-In
Dimensions	6.5”L x 3.5” W x 1.42”H
Weight	1.06 lbs.
Note	To see pinout remove connectors