



WHELEN AEROSPACE TECHNOLOGIES

Phone: (860) 526-9504

Internet: www.flyWAT.com

Sales/Service e-mail: info@flyWAT.com

Wiring Guide: Model 7170001 Flasher

⚠ WARNING: This product can expose you to chemicals including Methylene Chloride which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Model 7170001 Flasher Specifications (nominal):

2 Outputs:	Alternating or Steady On
Operating Voltage:	14VDC (nominal)
Combined Alternating Flash Rate:	90 FPM ($\pm$ 10 FPM)
Total Output Rating:	10 Amps (Max.)
Weight:	0.11 lbs. (Flasher only)

Model 7170001 Wiring:

VIOLET - STEADY ON INPUT
ORANGE - ALTERNATING INPUT
BLUE - OUT #1
YELLOW - OUT #2
BLACK - GROUND

14 AWG RECOMMENDED FOR ALL CONNECTIONS

©2022 Whelen Aerospace Technologies
Form No.14F25 (011223)

Aviation



WHELEN AEROSPACE TECHNOLOGIES

Phone: (860) 526-9504

Internet: www.flyWAT.com

Sales/Service e-mail: info@flyWAT.com

Wiring Guide: Model 7170001 Flasher

⚠ WARNING: This product can expose you to chemicals including Methylene Chloride which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Model 7170001 Flasher Specifications (nominal):

2 Outputs:	Alternating or Steady On
Operating Voltage:	14VDC (nominal)
Combined Alternating Flash Rate:	90 FPM ($\pm$ 10 FPM)
Total Output Rating:	10 Amps (Max.)
Weight:	0.11 lbs. (Flasher only)

Model 7170001 Wiring:

VIOLET - STEADY ON INPUT
ORANGE - ALTERNATING INPUT
BLUE - OUT #1
YELLOW - OUT #2
BLACK - GROUND

14 AWG RECOMMENDED FOR ALL CONNECTIONS

©2022 Whelen Aerospace Technologies
Form No.14F25 (011223)

Aviation