

TRIGGERSMART CLASSIC SPECIFICATIONS

CONTROLLER

TRIGGER INPUT	- Wired input from Sensors and other TS products
TRIGGER TIMER	- 10 ms (1/100 sec.) to - 10 seconds
DIGITAL DELAY TIMER	- Short delay - 1 ms (1/1000 sec.) to 100 ms (1/10 sec.). - Long delay - 1000 ms (1/10 sec.) to 10 seconds.
TIMING ACCURACY	- < 10%
TRIGGER MODES	- Manual, auto 1 shot, auto re-arm.
FOCUS ACTIVATION	- Manual activation.
TRIGGER OUTPUTS	- Camera and auxiliary
SENSOR MODES	- Light, infrared beam, sound.
POWER REQUIREMENTS	- x 4 AA batteries, high power type
POWER CONSUMPTION	- About 40 milliamps.
SIZE	- (W)19cm x (D)14cm x (H) 5cm.
WEIGHT	- 490g
WATERPROOFING	- IP53.
TEMPERATURE	- 0 to 35 ⁰ C. (operating). -10 to +50 ⁰ C. (non- operating).
SHOCK	- 10 Newtons.

SENSOR

LINKING	- Wired cable
ACTIVATION DELAY	- < 3ms
IR BEAM	- Range - 20 cm to - 2m. Wavelength 850 nm.
LIGHT SENSOR	- Range 1 to 1500 lumens. Sensitivity 10 lumens.
SOUND RESPONSE	- Microphone sensitivity - frequency response 50 to 5000 Hz at 3 Db.
AUXILLARY INPUT	- Low to activate.
SIZE	- (W)7.5cm x (D)5cm x (H)2.6cm.
SENSOR MOUNTING	- ¼ inch UNC thread (standard tripod thread).
WEIGHT	- 70g (pair)
WATERPROOFING	- IP54.
TEMPERATURE	- 0 to 35 ⁰ C. (operating). -10 to +50 ⁰ C. (non- operating).
SHOCK	- 12 Newtons.