

K1100 & K1200 Series

Relay-Type with Adjustable Stem or Locking-Type

The K1100 and K1200 Series Photo Controls are relay-type photo controls with adjustable stem (K1100 Series) or locking-type (K1200 Series) mounting. The timers also feature instant ON/OFF switching.

Features

- K1100 Series - 6" color coded leads
- K1200 Series - 2400 Volt open-type spark gap arrestor with 3-prong connector

Ratings

Size:	K1100 Series – 5 ¾" (14.6 cm) high, 3" (7.6 cm) diameter, ½" – 14 NPT stem; K1200 Series – 3 ¾" (9.5 cm) high, 3" (7.6 cm) diameter.
Color:	Gray
Electrical Rating:	See table on back
Activation:	1 FC ON; 3-10 FC OFF
Power Consumption:	Averages under 3 Watts
Operating Temperature:	-40°F to 158°F (-40°C to 70°C)
Shipping Weight:	.75 lb. (.34 kg)

Project: _____

Location: _____

Product Type: _____

Contact/Phone: _____

Model #: _____



Model Number	Tungsten (Watts)	Ballast (VA)	Tungsten (Amps)	Ballast (Amps)	VAC
K1121	1800	1800	1.5	15	105-130
K1122	1800	1800	7.5	7.5	210-240
K1221	1800	1800	15	15	105-130
K1222	1800	1800	7.5	7.5	208-240

Specification

The photo control shall have a relay-type switching action and have a rating of _____Watts and _____Amps tungsten and _____Watts and _____Amps ballast at _____VAC, 50/60 Hz. The photo control shall be _____ (Adjustable Stem)(Locking-Type). The control shall be fail-safe, wherein the lighting load remains ON in event of control circuit failure. The photo control shall include a normally closed relay for ON/OFF switching of load current. The photo control shall be agency certified and tested accordingly. The photo control shall be Intermatic model _____ (See Model Numbers Listed).

Diagrams

