

DAY LIGHT SWITCHES

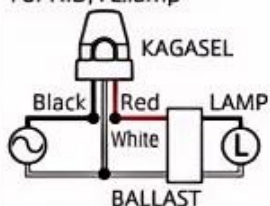
SELCON

This Selcon Photo Control Switch is an automatic light-sensing switch designed to effortlessly automate outdoor and security lighting by turning fixtures on at dusk and off at dawn. Operating on an ambient daylight threshold, it turns connected lights on when natural light drops below approximately 31.5 Lux and shuts them off when morning light reaches around 125 Lux, eliminating the hassle of manual switching while keeping energy consumption low.

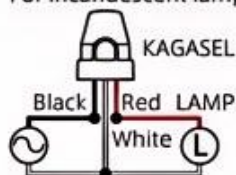
HOW TO CONNECT PHOTO CONTROLS

Lead wire black to electric power source
Lead wire white to common
Lead wire red to lamp(load)

For HID, FL.lamp



For incandescent lamp,LED



TYPE NUMBER

The type number symbolizes the rating and performance. For example.

AS-2203A

Type: P, and Q for built-in type. A or EC for lead-in type.
D for plug-in type.

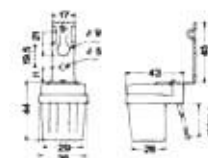
Current: 03 for 3A. 06 or 10 for 6A or 10A.

Voltage rating: 10 for 100V. 11, 20, 22 or 24 for 110V,
200V, 220V or 240V, respectively.

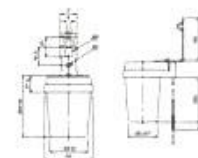
AS: Thermal relay type. PS, SS: Solid state type.

Description

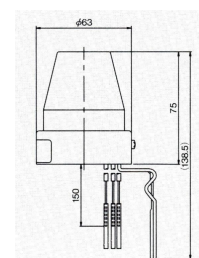
Product brand	Selcon
Input and Output Voltage	AC220 - 240V
Frequency (hz)	50/60 Hz
Operating Level Turn on Turn off	31.5lx 125 lx
Amperes (Amp)	3A, 6A, 10A
Production	Japan
Origin	KAGA, Inc.



3A, 6A



10A (new model)



10A (old model)