

FEATURES QUICK LOOK

	2100 SERIES	2110 SERIES	2000 SERIES	2001 SERIES	2020 SERIES	3000 SERIES	5000M SERIES	2005A SERIES	5200 SERIES	5737 SERIES
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Mounting	Conduit	Conduit	Conduit	Conduit	Conduit	Flush	Turn-Lock	Turn-Lock	Turn-Lock	Turn-Lock
Adjustable Swivel				Yes	Yes					
Housing	Die Cast Zinc	Die Cast Aluminum	Lexan®	Lexan®	Lexan®	Lexan®	UV Stabilized Plastic	UV Stabilized Plastic	UV Stabilized Plastic	UV Stabilized Plastic
Turn ON Light Level	1 - 5 fc	1 - 5 fc	1 - 5 fc	1 - 5 fc	1 - 5 fc	1 - 5 fc	1 to 3 fc	1 to 3 fc	1.5 fc	5 fc
Adjustable light level adjustment	Yes	Yes	Yes	Yes						
Turn OFF Ratio	3:1	3:1	3:1	3:1	3:1	3:1	5:1	3:1	1.5:1	1.5:1
Time Delay ON	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Instant	Instant	Instant
Time Delay OFF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Light Sensor	CdS	CdS	CdS	CdS	CdS	CdS	CdS	CdS	Silicon Diode	Silicon Diode
CFL Compatible	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Surge Protection							Yes	Yes	Yes	Yes
Photo Timer										Yes

COMMON FEATURES

CHOICE OF PHOTOCELLS



Cadmium sulphide, epoxy-sealed cells. Available in 1/2" and 1".

TOUGH ENCLOSURES



All conduit and flush mounted models utilize die-cast zinc, die cast aluminum, or genuine Lexan® materials. All turn-lock models utilize high impact UV stabilized polypropylene, ABS, PBT or Lexan® materials.

CHOICE OF MOUNTING ORIENTATION



Models are available in fixed position or 180° swivel.

DEPENDABLE PERFORMANCE

Built-in time delay prevents false switching due to light from passing highway vehicles, lightning, etc. Instant response is available in turn-lock models (5200 Series).

TURN-LOCKS MEET ANSI C136.10



All models meet the current ANSI requirements for locking-type prongs and color coded voltage designations. Locking prongs are solid brass.

Color-Coded Dome

Grey	105-130VAC
Maroon	208-277VAC
Blue	105-285VAC
Yellow	480VAC
Green	347VAC

TORK® Photocontrols are designed and manufactured with components which adhere to the highest industry standards. Trained personnel and in-process quality procedures ensure that every unit meets our strictest quality standards.