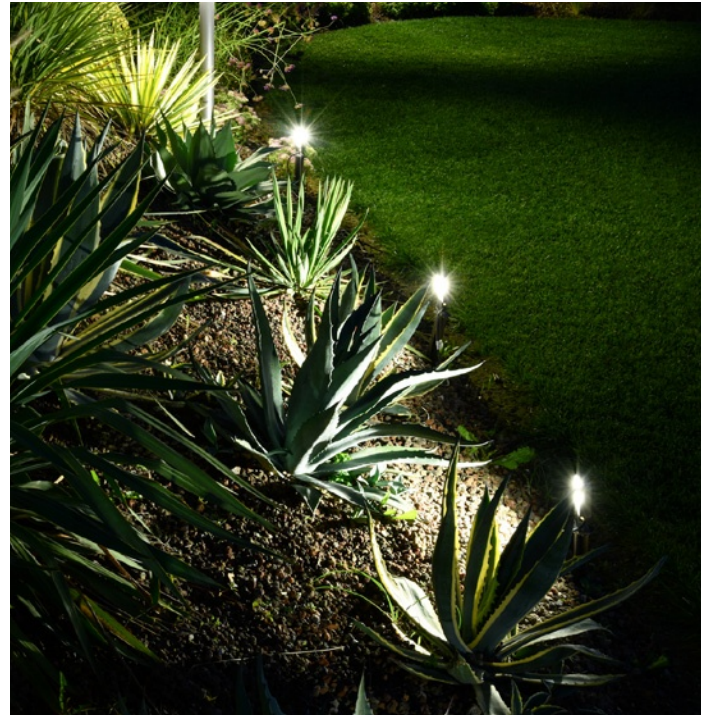


# TYK+ 10



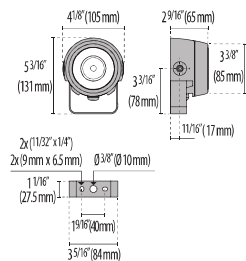
Long-lasting energy-efficient flood and accent light series for lighting landscapes, trees, columns, monuments, and architectural details.

- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
- Copper-free precision die-cast aluminum housing, and adjustable stainless steel mounting bracket.
- Stainless steel graduated ferrules for aiming purposes on both sides of the fixture.
- Extra-clear, tempered, silk-screened, flat glass diffuser.
- Custom molded, anti-aging gasket(s).
- Stainless steel external hardware.
- Custom MCPCB utilized to maximize heat dissipation and promote long LED life.
- NEMA 2H X 2V light distribution (C/I)
- NEMA 4H X 4V light distribution (C/M)
- NEMA 5H X 5V light distribution (C/IW)
- High-transmittance transparent optics.
- NEMA 5H X 5V light distribution (ELL).
- Input voltage: 120-277V (50 / 60 Hz), integral driver.
- Standard tear-proof nickelled brass cable gland M16x1.5 for cables Ø0,2" - Ø0,4"
- Pre-wired factory sealed cable for external electrical connection included.
- Standard robust 1/2" NPS knuckle mount with 180° adjustable swivel arm (SA versions) and rugged, locking teeth for a simplified installation.
- Matching junction box plate optional accessory available (ordered separately).
- The TYK+ 10 RM versions to be powered solely with the power supply units available as accessories (ordered separately).
- Maximum cable length of 10 meters between the power supply unit and the related floodlights.
- RM (Remote Driver) version are granted for a - 40°F working temperature.
- SA version add -RM for remote driver.
- Consult factory for dimming options, marine-grade, custom finishes (please specify RAL color), and non-cataloged CCT (Kelvin) options including static colors.
- Consult factory for additional optic options.
- Product meets Buy American Act requirements within ARRA.
- 5-year warranty.
- Marine Grade finish.
- Suitable for Natatorium applications.

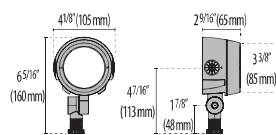


## FINISHES

- AN-96 / Iron gray / Textured
- BK-81 / Black / Textured
- GR-94 / Aluminum metallic / Textured
- WH-87 / White / Textured
- RB-10 / Iron rust / Textured



TYK+  
10



TYK+  
10 SA

Lumen Output	3K	4K
TYK+10 C/I	518	560
TYK+10 C/IW	542	585
TYK+10 C/M	554	598
TYK+10 9°x70°	439	474

8W Max Wattage

# Order Guide - TYK+10



Order code example

**TYK+10-YO-8-C/M-AM-3K-120-NA**

TYK+10-

Housing Style	Wattage	Optics	Finish	Kelvin	Voltage	Controls	Accessories
<b>YO</b> Yoke	<b>6</b> 6 watt	<b>C/I</b> 10° Beam	<b>AM</b> Aluminum Metallic	<b>27K</b> 2700k	<b>120</b> 120 volts	<b>NA</b> Non Dimming	<b>RDR</b> Remote Mounted LED Driver (6W)
<b>SA</b> Swivel	<b>8</b> 8 watt (max)	<b>C/IW</b> 65° Beam	<b>IG</b> Iron Gray	<b>3K</b> 3000k	<b>277</b> 277 volts (remote only)	<b>0-10V</b> 0-10V Dimming (remote only)	<b>AGS</b> Anti-Glare Snoot
	<b>XX</b> Specify Wattage Must be below max	<b>C/M</b> 34°	<b>IR</b> Iron Rust	<b>35K</b> 3500k		<b>ELV</b> ELV Dimming (remote only)	<b>GS</b> Ground Spike
		<b>ELL</b> 9°x70°	<b>BK</b> Textured Black	<b>4K</b> 4000k			<b>ERB</b> Extra rotation bracket
			<b>WH</b> Textured White	<b>6K</b> 6000k			<b>JBOX</b> Jbox cover Plate
			<b>CC</b> Custom Color	<b>RED</b> Static Red			<b>BD</b> Barn door kit
				<b>GRN</b> Static Green			
				<b>BLU</b> Static Blue			
				<b>AMB</b> Static Amber			
				<b>RGBW*</b> RGBW			
				<b>Tunable White*</b> 2700-5700K			
				*Consult factory for control details			

# OPTIONAL ACCESSORIES

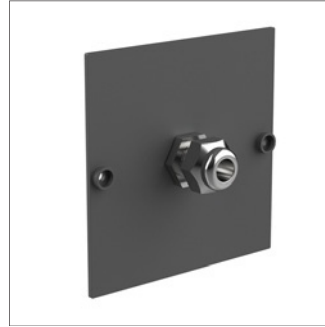
DESCRIPTION	FINISH	PART NUMBER
<b>Optical accessories</b>		
Anti-glare snoot	●	<b>3107463</b>
Kit barndoor	●	<b>3112969</b>
<b>Wall mount</b>		
JBox cover plate - Iron gray	●	<b>07959</b>
<b>Surface mount</b>		
Extra rotation bracket +25°/-90°	●	<b>3108556</b>
<b>Stake mount</b>		
Ground spike	●	<b>700191</b>



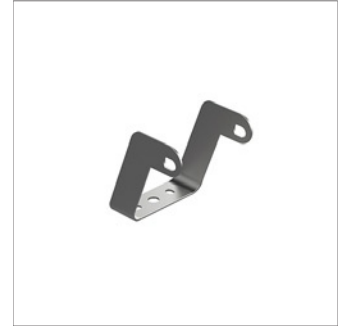
**3107463**



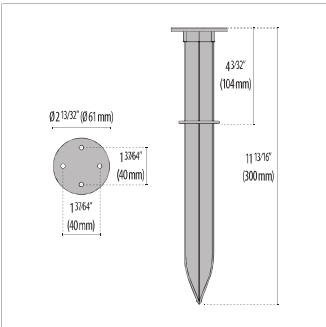
**3112969**



**07959**



**3108556**



**700191**

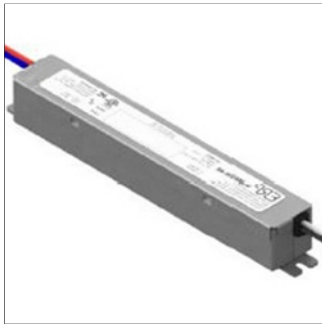
# OPTIONAL ACCESSORIES

DESCRIPTION	FINISH	PART NUMBER
<b>Controls</b>		
Kit driver 48V		<b>17433</b>
Kit driver 48V WP		<b>17096</b>
<b>RF Controls</b>		
RGBW RF controller 4 channel (0.4A each CH)		<b>3104174</b>
RGBW RF controller WP 4 channel (0.4A each CH)		<b>31041740</b>
RGBW hand held remote		<b>310429</b>
TW RF controller 4 channel (0.525A each CH)		<b>3104275</b>
TW RF controller WP 4 channel (0.525A each CH)		<b>31042750</b>
TW hand held remote		<b>310421</b>
<b>WIFI Controls</b>		
RGBW WIFI controller 4 channel (0.4A each CH)		<b>3104164</b>
RGBW WIFI controller WP 4 channel (0.4A each CH)		<b>31041640</b>
TW WIFI controller 4 channel (0.525A each CH)		<b>3104265</b>
TW WIFI controller WP 4 channel (0.525A each CH)		<b>31042650</b>
<b>DMX Controls</b>		
RGBW DMX enabler/decoder 4 channel (0.4A each CH)		<b>178974</b>
RGBW DMX enabler/decoder WP 4 channel (0.4A each CH)		<b>1789740</b>
TW DMX enabler/decoder 4 channel (0.525A each CH)		<b>178975</b>
TW DMX enabler/decoder WP 4 channel (0.525A each CH)		<b>1789750</b>
Terminating resistor		<b>11015</b>
Terminating resistor WP		<b>110150</b>



### App (free) – “EasyLighting”

EasyLighting is an application that uses a WIFI network to control, adjust, and customize the lighting color or CCT, brightness, and the rate of change. With this application you can control EasyLighting products through most mobile devices



**17433**



**17096**



**3104174  
3104275**



**31041740  
31042750  
31041640  
31042650  
1789740  
1789750**



**310429**



**310421**



**3104164  
3104265**



**178974  
178975**



**11015**



**110150**