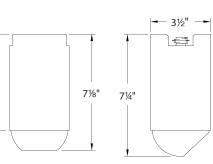
## **GALILEO** – model: LED610

5%

### LEDme<sup>®</sup> Track Luminaire

# WAC LIGHTING

### Responsible Lighting®



Fixture Type:	
Catalog Number:	
Project:	
Location.	

#### **PRODUCT DESCRIPTION**

Innovative engineering integrates form and function with state-of-the-art LED technology. Simplicity and attention to detail allow for a 360° aiming rotation without altering the profile, maintaining clean form without interruption to the visual line.

For use with WAC Lighting's 120V Track system and compatible with other manufacturer's track (consult factory for specific brands).

#### FEATURES

- Title 24 California Energy Comission Compliant (90 CRI versions)
- Smooth and continuous ELV dimming
- ANSI Compliant Warm/Neutral LED Bins for a finer color consistency
- Replaceable LED module
- 60,000 hour rated life
- 5 year WAC Lighting product warranty

#### SPECIFICATIONS

**Construction:** Extruded aluminum cover with die-cast aluminum head and clear lens.

**Driver:** Input voltage: 120VAC/60Hz; High power factor >0.9 Max Load: 14.5W

#### Light Source: COB LED

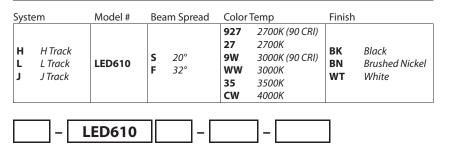
Total power consumption of 14W with included driver.

Dimming: May be dimmed to 8% with electronic low voltage (ELV) dimmer.

Finish: Powder coat paint finish, electroplated. Available in Black (BK), Brushed Nickel (BN), and White (WT).

Standards: UL & CUL Listed. Meets Energy Star Requirements.

#### **ORDER NUMBER**



#### Example: H-LED610S-WW-BK

WAC Lighting www.waclighting.com Phone (800) 526.2588 • Fax (800) 526.2585 Headquarters/Eastern Distribution Center 44 Harbor Park Drive • Port Washington, NY 11050 Phone (516) 515.5000 • Fax (516) 515.5050 BXRC-40E10004000KINTERCHANGEABLE BEAM REFLECTORSRF-S20°

**REPLACEMENT LED MODULE** 

BXRC-27G1000

BXRC-27E1000

BXRC-30G1000

BXRC-30E1000

BXRC-35E1000

RF-S	20°	
RF-F	40°	

2700K (90 CRI)

3000K (90 CRI)

2700K

3000K

3500K

**Western Distribution Center** 1750 Archibald Avenue • Ontario, CA 91760 Phone (800) 526.2588 • Fax (800) 526.2585

## n with ntion to detail allow

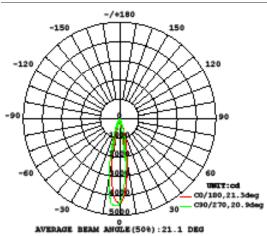
w	Model #	Beam	Color Temp	Watts	Lumens	Efficacy	CBCP	CRI
an	LED610S-927	20°	2700K	14.5W	675	47 Lm/W	3422	90
	LED610F-927	32°	2700K	14.5W	660	46 Lm/W	1596	90
	LED610S-27	20°	2700K	14.5W	845	58 Lm/W	4206	80
	LED610F-27	32°	2700K	14.5W	775	53 Lm/W	1800	80
	LED610S-9W	20°	3000K	14.5W	700	48 Lm/W	3426	90
	LED610F-9W	32°	3000K	14.5W	680	47 Lm/W	1649	90
	LED610S-WW	20°	3000K	14.5W	915	63 Lm/W	4532	80
,	LED610F-WW	32°	3000K	14.5W	865	60 Lm/W	1964	80
	LED610S-35	20°	3500K	14.5W	930	64 Lm/W	4679	80
	LED610F-35	32°	3500K	14.5W	920	63 Lm/W	2158	80
	LED610S-CW	20°	4000K	14.5W	910	63 Lm/W	4577	80
	LED610F-CW	32°	4000K	14.5W	845	58 Lm/W	1929	80

## **GALILEO** – model: LED610S

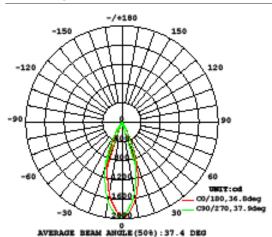
### **Photometrics**

WAC LIGHTING Responsible Lighting®

20° Beam Angle - 3000K (85 CRI)



32° Beam Angle - 3000K (85 CRI)



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