





# GENERAL SPECIFICATION

Housing: Die cast aluminium.

Reflectors: Medium and wide beam. Highly reflective, specular finish, vacuum plated.

Protective lens: Clear glass.

Finish: Powder coated, as specified.

 $\textbf{Drivers:} \ \mathsf{HPF} \ \mathsf{electronic} \ \mathsf{for} \ 120\text{-}277V. \ \mathsf{0-10V} \ \mathsf{dimming} \ (10\%).$ 

 $\textbf{Mounting:} \ \text{Luminaire mounts to a Jbox.} \ \text{Driver mounts to the inside of the Jbox.} \ \text{Mounting hardware included.}$ 

Approvals: ETL/US, ETL/C. Damp location.



### A SPECIFY LUMINAIRE

 Code:
 Power:
 \*Delivered Ims:
 \*Efficacy LPW:
 L70 @25°C (77°F):

 50 1012
 26W LED
 2085
 80
 > 60,000 hrs

## B SPECIFY CCT/CRI

**30A** 3000K (min 80 CRI) **30B** 3000K (min 90 CRI)

35A 3500K (min 80 CRI)

35B 3500K (min 90 CRI)

40A 4000K (min 80 CRI)

40B 4000K (min 90 CRI)

### C SPECIFY REFLECTORS

ME Medium 36°

XW Extra wide 70°

### D SPECIFY FINISH

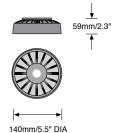
BL Black

MS Metallic Silver

WH White

Example Specification Code: 50 1012 • 30A • ME • MS

Photometric testing performed using LM79 procedures.



<sup>\*</sup>approx values based on 3000K (min 80 CRI)