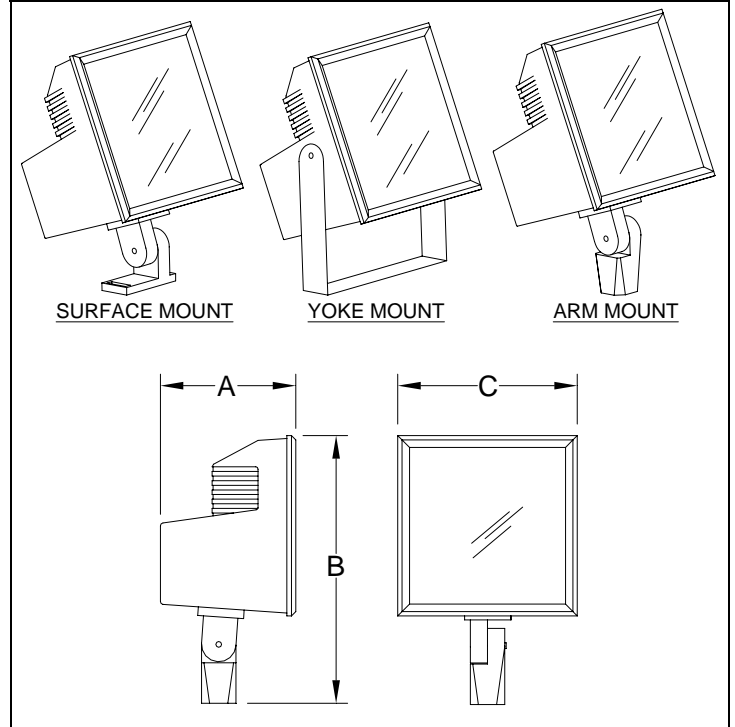# KEENE
CANLYTE

CSA Approved for Wet Locations

Available in 1000W Metal Halide & 1000W High Pressure Sodium

SPECIFICATIONS:

- Housing is a heavy-duty, one-piece die-cast aluminum with cast-in ribbing for maximum heat dissipation. Standard finish is a Duraplex II™ Bronze Electrostatic powder coat.

- Reflector is a three piece system with the main parabola in textured specular finish and with two auxiliary mirror-specular gathering elements.

- Lampholder is a porcelain, 4 kV pulse rated, grip-type Mogul base socket. 5kV for 1000W HPS.

- Lens is made of clear, tempered, shock and heat resistant glass, permanently sealed to the lens frame.

- Lens frame is constructed of die-cast aluminum, and is fully gasketed, hinged and secured with four captive bolts for weatherproof integrity and easy two-hand service.

- Surface Mount (PHW) is constructed of die-cast aluminum with a full 180° of adjustment. Comes complete with spice box & fully enclosed wiring.

- Yoke Mount (PHY) is constructed of zinc plated steel. Fixture is adjustable to a full 180°.

- Arm Mount (PHA) is constructed of cast aluminum and is adjustable to a full 180°. Includes removable wire access cover plate with gasket.

- PHW and PHY series comes with 3' cable.

- 3 year limited warranty.

SURFACE MOUNT   YOKE MOUNT   ARM MOUNT

Wattage	"A"	"B"	"C"
1000W	14" [356mm]	33" [838mm]	21" [533mm]
*Note: Arm Mount Shown, "B" Dimension common for all models.			

ORDERING GUIDE:

Example: PHW1001MALFS-1W

Series	Mounting Type	Lamp Wattage	Light Source	Lamp Included	Options	Voltage	Finish[1]
PH : Powerhouse	**A** : Adjustable Arm Mount **W** : Surface Mount **Y** : Yoke Mount	**1001** : 1000W	**MA** : Metal Halide **LX** : High Pressure Sodium	**L** : Yes Blank : No	**FS** : Fusing (120, 277, 347V only) **SP** : Mirror-Specular, Long-Throw reflector **TLR** : Twist Lock Photocontrol receptacle	**1** : 120V **2** : 208V **3** : 240V **4** : 277V **5** : 480V **6** : 347V **7** : 600V **T** : Tri-Tap **(**120/277/347V)	Blank : Bronze **W** : White

[1] For other housing finishes, consult factory for available colours & colour codes.

PROJECT: _____

TYPE: _____   CATALOGUE NUMBER: _____