

CATALOG NO. _____

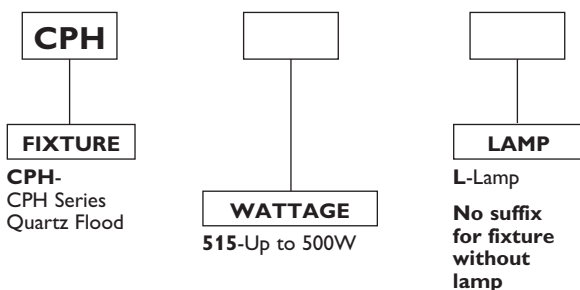


TYPE NO. _____ JOB NAME _____

CPH Series 500 Watt Quartz Flood

ORDERING INFORMATION

Catalog Number: Example: CPH515L



ACCESSORIES

SLW10-Surface adapter to convert 1/2" arm to surface mount

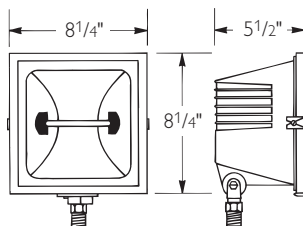
TL550-Wire guard for 500W ONLY, snaps over lens

4503BRZ-3/4" conversion arm

CP552P-Replacement Lens

TECHNICAL INFORMATION

CPH Series Quartz Floods are supplied with or without Tungsten-halogen T-3 lamp. Must be oriented within 4° horizontal to ensure maximum lamp life. 500W lamps are rated for 130V input.



EPA = .60 sq. ft.

BEAM SPREAD
500W 5 x 5 (93°h x 96°v)



PRODUCT SPECIFICATIONS

- CPH Series Quartz Floods are designed for any application requiring true, accurate color rendition. Popular uses include billboard sign lighting, tennis courts, and sports playing fields. For outdoor applications. Above horizontal aiming standard.
- Die-cast aluminum casting, finished in Duraplex II bronze polyester powder, with integral ribs for optimum heat dissipation.
- Lens frame is die-cast aluminum, silicone gasketed and retained by "floating" hinge design.
- High temperature and shock resistant lens.
- Porcelain sockets with silver-plated contacts, are enclosed in an integral housing for optimum heat dissipation.
- Three-piece anodized aluminum reflector system
- 1/2" NPT threaded arm with serrated teeth mounts to any standard mounting box/cover hardware with 1/2" tapped access holes.

CAUTION:

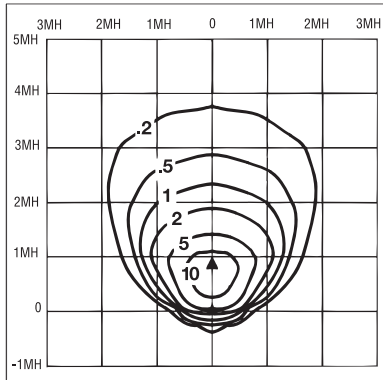
- Not for use indoors.
- Not for use in dwellings.
- Not for use in areas that may entrap heat.
- Not for use in hazardous area, i.e. painting.
- Not for use in ambients above 80°F.
- Not for use in areas with vibration.
- Not for use as a portable fixture.



UL Wet Location Listed.
UL File Number: E28919

CPH Series 500 Watt Quartz Flood

PHOTOMETRICS



CPH515
Q500T3/CL
10,500 Lumens
15' Mounting Hgt.
45° Aim

FOOTCANDLE CORRECTION

Multiply the following factors times the footcandle values for changes in mounting height.

To Change from 15'

New Height	8'	10'	15'	20'	25'
Factor	3.5	2.3	1.0	.60	.36