BASpendant

BAS General Characteristics...The housings are made of machined cast AL designed to dissipate socket heat. Lamp shrouds are spun AL that accept a variety of accessories for precision applications. Surface mounted housings are spun AL. Fixtures are assembled with no visible fasteners.

Pendant Application Concept...For use in interior space as suspended general, accent or task lighting applications that require a balance of good lamp and lamp image cut off and fixture efficiency. Can be used in office, hospitality, retail or corporate spaces that require quality lighting and an architectural statement.



aperture REQUIRED

BAS6

6" aperture

lamp REQUIRED

150P38M 100P38M 70P38M

70P30M 39P30M

39P20M

150MH pendant not available in canopy mount version

fixture finish

REQUIRED

GR graphite

PW

pewter

ΤI titanium

co copper

patina copper

BR bronze

RU iron oxide

BQ baroque

BK black paint

WH white paint

AL aluminum paint

fixture finish is applied to all exterior parts

for custom or RAL colors consult factory

i n s ву отеда

suspension

cord

meihod REQUIRED

black standard -white cord sup-

plied with white . fixtures

standard length is 120" and can be field modified

aircraft cable

black coiled cord, stainless cable - white cord supplied with white fix-

standard length is 120" of precoiled cord and yields an effective suspension length of 12" to ر 18م

S

stem stem finish to match fixture

standard length is 24" — for other requirements consult factory

PROJECT:

accessory electrical options REQUIRED

recessed

canopy

canopy finish to

match fixture

150MH pen-

dant available

in recessed only

OPTIONAL

color filters, spread lenses, and louvers

are available for BAS pendants

see BAS accessories and options spec sheet

electrical options

OPTIONAL

F1 fuse 120V F2

fuse 277V

tronic ballast 277V HID electronic ballast

voltage

REQUIRED

120V HID elec-

120/277V dual tap HID magnetic ballast (recessed only) consult factory for 347 volt

Omega Lighting 5 Year Limited U.L. and C.U.L. listed damp location. For Wet Location and Wet Location Covered Ceiling, consult factory. IBEW union made.

Due to the natural aging process of Origins Rust, Patina Copper, and Baroque metalized finishes, variations may exist between fixtures.



CAT NO.: TYPE:

OR1-10 8/08







Additional photometric test files are available at www.originslighting.com

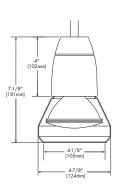
39W PAR20MH/FL						
0° aiming angle						
D	FC	L	W			
6′	167	3.2'	3.2'			
8′	94	4.3'	4.3'			
10′	60	5.4'	5.4'			
12′	42	6.4′	6.4'			

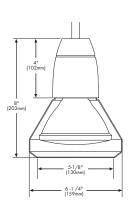
100W PAR38MH/FL 0° aiming angle					
D	FC	L	W		
10′	250	4.4'	4.4'		
15'	111	6.7′	6.7′		
20′	63	8.9′	8.9'		
25′	40	11.1′	11.1′		

70W PAR30MH/FL 0° aiming angle					
D	FC	L	W		
8′	281	3.5′	3.5'		
12′	125	5.3′	5.3'		
16′	70	7.1′	7.1′		
20′	45	8.9′	8.9′		

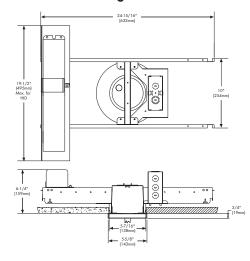
dimensions



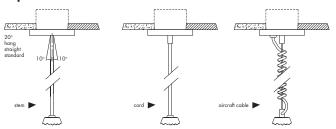




HID recessed housing dimensions



suspension methods



canopy mount dimensions

