
Pendant


Ceiling


Wall


Stanchion

MB MOUNTING BRACKETS				
CATALOG NUMBER				HUB SIZE
PENDANT	CEILING	WALL	STANCHION	
MBA-2	MBX-2	MBB-2	—	3/4"
MBA-3	MBX-3	MBB-3	—	1"
—	MBX-8*	—	—	M20
—	—	—	MBD-4	1-1/4"
—	—	—	MBD-5	1-1/2"

** MBX-8 furnished with 3 non-metallic Ex plugs*


EBRS


EMRS


ENY-2SET

MB ACCESSORIES	
CATALOG NUMBER	DESCRIPTION
EMRS	MB medium base replacement socket (E26)
EBRS	MB Bi-Pin base replacement socket
MPL13	Replacement lamp for MBF and EBF series
ENY-2SET	3/4" ENY seal with set screw for sealed (Ex nR) pendant installations
ENY-3SET	1" ENY seal with set screw for sealed (Ex nR) pendant installations

MB BALLAST TANK④			
LAMP TYPE	LAMP WATTAGE	VOLTAGE 60 HZ	CATALOG NUMBER
FL	13	120	MBF131
	26	120	MBF261
	39	120	MBF391
HPS	50	120	MBL501
	70	120	MBL701
	100	120	MBL101
	150	120	MBL151
MH	50	120/208/240/277	MBH500
	70	120/208/240/277	MBH700
	100	120/208/240/277	MBH100

④ *Catalog numbers shown are 120 volt (except Metal Halide). Consult catalog number logic on page L22 and change sixth character to indicate other available voltages.*

MB BALLAST DATA										
LAMP TYPE			STARTING AMPS	OPERATING AMPS	OPEN CIRCUIT AMPS	INPUT WATTS MAX	BALLAST CIRCUIT	REGULATIONS	MINIMUM START TEMPERATURE	
LAMP	WATTS	VOLTS - VAC								
FL①	13	120/277	.39/.35	.30/.3	—	16	NPF	—	0°F	-18°C
HPS	50	120	.75	.55	.90	60	HX-HPF②	±5% Line voltage③	-40°F	-40°C
	70	120	.85	.75	1.30	82	HX-HPF②	±5% Line voltage③	-40°F	-40°C
	100	120	1.50	1.05	1.80	115	HX-HPF②	±5% Line voltage③	-40°F	-40°C
	150	120	2.20	1.50	2.35	170	HX-HPF②	±5% Line voltage③	-40°F	-40°C
MH	50	120/208 240/277	.87/.51/.47/.39	.6/.35/.3/.25	1.6/.67/.57/.5	67	HX-HPF②	±5% Line voltage③ ±12% Lamp watts③	-20°F	-30°C
	70	120/208 240/277	.8/.5/.43/.39	.85/.5/.43/.37	1.7/1.04/.87/.78	95	HX-HPF②	±5% Line voltage③ ±12% Lamp watts③	-20°F	-30°C
	100	120/208 240/277	1.2/.8/.65/.6	1.15/.66/.58/.5	2.3/1.4/1.15/1.0	129	HX-HPF②	±5% Line voltage③ ±12% Lamp watts③	-20°F	-30°C

①*Per lamp, max available lamps @ 120 volt is .3; max @ 277 volt is .2.*
②*Ballasts are High Power Factor 90%+.*
③*Lamp watts within ANSI Trapezoid limitations.*