



APPLICATION:

Due to their high efficiency and glare control, Oracle Parabolic fixtures are the perfect choice for educational institutions, health care facilities, department stores and any other retail application.

PRODUCT FEATURES:

- Black interior reveal provides floating louvers appearance
- Housing and door frame interface provide a superior mechanical light seal and hinges down for easy lamp replacement
- Louvers are manufactured from rigid high-performance anodized aluminium and are fitted with cam latches and T-hinge to housing
- Post-painted high-gloss white powder coat finish maximizes distribution and efficiency while providing visual comfort
- All sides and corners are turned in and hemmed, to remove sharp edges for safe handling and installation
- Designed for seamless and hassle-free surface mounted installations
- Same-day shipping on most options (Consult factory)
- Supplied standard with Philips Advance, GE or Universal ballast
- Wide variety of dimming and daylight harvesting options available
- CEE qualified ballast comes standard on most fixture options (Consult factory for details)
- NEC required ballast disconnect is standard

LISTING

UL/C-UL listed to US and Canadian standards

WARRANTY

Guaranteed for one year against mechanical defects

T5/T8
2'X2'
OSMP

Fluorescent Surface Mount Parabolic

Ordering Information > Example: 22-OSMP-3-17-T8-9-LD-ADV-10-MVOLT

22	OSMP									
FIXTURE SIZE 22-2' X 2'	SERIES OSMP-Oracle Surface Mount Parabolic		VOLTAGE³ (Blank) - MVOLT (120/277) 120 277 347	# OF BALLAST (Blank) - 1 Ballast 2** - 2 Ballasts <small>**When ordering 2 Ballasts option, EMERGENCY BATTERY PACK option is not available</small>	BALLAST FACTOR (Blank) - Normal BF HBF - High BF LBF - Low BF		LAMP INSTALLED (Blank) - No lamp L30K - 3000K L35K - 3500K L41K - 4100K L50K - 5000K		FINISH LD-Diffuse Silver	
# OF LAMPS/LAMP TYPE									# CELLS 9- (3x3) 2, 3 Lamps	
9 CELL		9 CELL								
2-17-T8 (2 lamps/17W/T8)		2-14-T5 (2 lamps/14W/T5)								
3-17-T8 (3 lamps/17W/T8)		3-14-T5 (3 lamps/14W/T5)								
2-32-U6-T8 (2 lamps/32W/U6)		2-24-T5HO (2 lamps/24W/T5HO)								
		3-24-T5HO (3 lamps/24W/T5HO)								
		2-40-BX (2 lamps/40W/BX TT)								
		3-40-BX (3 lamps/40W/BX TT)								
(For other lamp type, please consult factory)										

BALLAST CONFIGURATION & CODE					DESCRIPTION
17W/T8	32W/T8	14W/T5	24W/T5HO	40W/BX	
(Blank)	(Blank)	-	-	(Blank) ²	Electronic Instant Start
EPS	EPS	(Blank) ²	(Blank) ¹	EPS ¹	Electronic Program Start
ADV-7 ²	ADV-7	-	-	-	Advance Mark-7 ³
ADV-10 ²	ADV-10	-	ADV-10 ¹	ADV-10 ¹	Advance Mark-10 ³
-	-	-	-	-	Advance Optanium ³
ADV-ESS ²	ADV-ESS	-	-	-	Advance Essential ³
ADV-ROVR ¹	ADV-ROVR	-	-	-	Advance Rover ³
-	LUT-EHD	-	-	-	Lutron Ecosystem H-Series ³
-	LUT-2W	-	-	-	Lutron Tu-Wire ³
LUT-EC5 ¹	LUT-EC5	LUT-EC5 ¹	LUT-EC5 ¹	LUT-EC5 ²	Lutron Ecosystem ³
LUT-EC3 ²	LUT-EC3	LUT-EC3 ¹	LUT-EC3 ¹	LUT-EC3 ²	Lutron Eco-10 ³
-	LUT-TVE	-	-	-	Lutron Tve ³
LUT-H3D ²	LUT-H3D ²	LUT-H3D ¹	LUT-H3D ¹	LUT-H3D ²	Lutron Hi-Lume 3D ³
-	-	-	-	-	Lutron Ecosystem (347V Only) ³

1- Requires 2 Ballasts for 3 or 4-lamps.
2- Requires 2 Ballasts for 4-lamps.
3- Voltage must be specified for dimming ballast.

EMERGENCY BATTERY PACK OPTIONS (L. = LUMENS)

ORDER CODE	DESCRIPTION
EMG-T8-BX-450	Up to 450 L. for T8 or BX
EMG-T8-BX-600	Up to 600 L. for T8 or BX
EMG-T8-BX-700	Up to 700 L. for T8 or BX
EMG-T8-BX-1400	Up to 1400 L. for T8 or BX
EMG-T5-520	Up to 520 L. for T5
EMG-T5-T5HO-700	Up to 700 L. for T5 or T5HO
EMG-T5-T5HO-1300	Up to 1300 L. for T5 or T5HO
EMG-SD-T8-BX-T5-T5HO-1400	Self-Diagnostic 1400 L. for T8, BX, T5 or T5HO
EMG-ICE-T8-BX-T5-T5HO-1400	ICE Pack 1400 L. for T8, BX, T5 or T5HO
GTD	Generator Transfer Device

MANY OTHER BODINE AND IOTA EMERGENCY PACKS ARE AVAILABLE, PLEASE CONSULT FACTORY. VISIT WWW.BODINE.COM OR WWW.IOTAENGINEERING.COM FOR MORE DETAILS.

OTHER OPTIONS

FBF - Internal Fast Blow Fuse	SBF - Internal Slow-Blow Fuse
C3 - 6' 3-wire Flex Cable (Single Circuit)	RIS - Radio Interference Suppressor
C4 - 6' 4-wire Flex Cable (Double Circuit)	USA - Made in America Compliance

Special options are available