

MT Series

Vaporproof Incandescent or Fluorescent

For commercial marine/wet location surface or wall mount applications. Constructed from die cast aluminum available in 100 or 200 watt incandescent or 13 or 22 watt Quad PL lamps. U.L. listed Wet Locations, UL Standard 1570 and 1571. For use in non-hazardous locations requiring protection from rain, corrosive fumes, non-combustible dusts, moisture, non-explosive vapors and gases.



	CATALOG#	STYLE	LAMPS	HEIGHT	WIDTH
	MT801	Pendant	100W	9 5/8"	4 1/8"
	MT802	Pendant	200W	11 5/16"	5 3/8"
	MT801-13	Pendant	13w Quad PL	9 5/8"	4 1/8"
	MT802-22	Pendant	22w Quad PL	11 5/16"	5 3/8"
	MT811	Surface	100W	7 1/4"	4 1/8"
	MT812	Surface	200W	9 1/8"	5 3/8"
	MT811-13	Surface	13w Quad PL	7 1/4"	4 1/8"
	MT812-22	Surface	22w Quad PL	9 1/8"	5 3/8"
	MT821	Surface	100W	8 7/8"	4 1/8"
	MT822	Surface	200W	10 3/4"	5 3/8"
	MT821-13	Surface	13w Quad PL	8 7/8"	4 1/8"
	MT822-22	Surface	22w Quad PL	10 3/4"	5 3/8"
	MT831	Bracket	100W	9 5/8"	4 1/8"
	MT832	Bracket	200W	11 1/4"	5 3/8"
	MT831-13	Bracket	13w Quad PL	9 5/8"	4 1/8"
	MT832-22	Bracket	22w Quad PL	11 1/4"	5 3/8"
	MT841	Bracket	100W	9 5/8"	4 1/8"
	MT842	Bracket	200W	11 1/4"	5 3/8"
	MT841-13	Bracket	13w Quad PL	9 5/8"	4 1/8"
	MT842-22	Bracket	22w Quad PL	11 1/4"	5 3/8"

FEATURES: Die cast aluminum, medium base sockets, heat resistant glass globe and silicone gasketing (500* F)

GUARD: Threaded one-piece die cast aluminum

BALLAST: NPF Fluorescent ballast rated at 0°C

ELECTRICAL: 120 VAC, 60 HZ, medium based sockets with glazed porcelain exterior, 8" leads rated at 150* C

HUB SIZE: Standard hub size 1/2" NPS

GLOBE: Prismatic glass, red, amber, blue, green globes available. Unbreakable Permaglobes available.

U.S.C.G.- ABS

