



## T6 G12 Metal Halide

## Closed Back Machined Fixture w/ Integral Ballast PM638cb | PM438cb | PM238cb | PM138cb

Catalog #

Type

Project

A machined aluminum track fixture that combines the use of a T6 G12 Metal Halide lamp with a high performance aluminum reflector. For use with RSA Profile Series 60 Amp Busway, 20 Amp 1 or 2 Circuit Track or 20 Amp 2 Circuit / 2 Neutral Track.

Reflectors available in 15°, 27° and 55° distributions.

Integral electronic metal halide ballast in aluminum housing.

Front loading lamp with bayonet action lens / accessory bezel. Optical accessories are captured in the bezel with a threaded retainer ring preventing accessory spill-out during relamping. Can accommodate up to three optical accessories.

Auto extending / retracting lamp holder. Lamps extend for easy access and automatically retract to optimum position. This is extremely helpful when dealing with varying accessory combinations or differing manufacturer lamp dimensions.

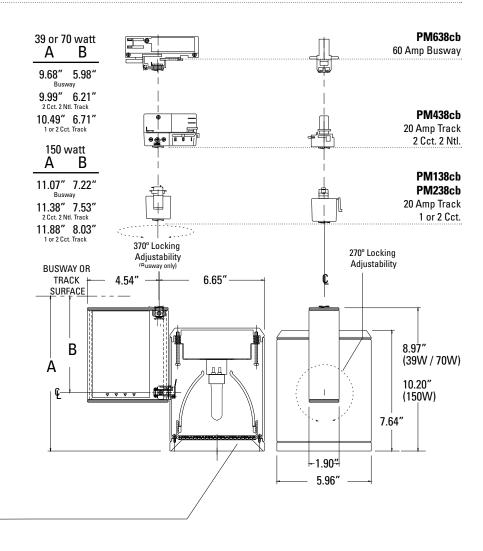
Optical accessories include color filters, UV filters, screens, spread lenses, louvers, hex louvers, snoots. Consult RSA for details.

Locking on both the horizontal and vertical planes. 370° vertical rotation possible due to overcenter locking mechanism (60 amp busway only). 270° horizontal locking adjustment.

UL and CUL listed

Clear lens included.

Available in White, Black, Natural Aluminum or custom finishes.



Closed Back Machined Fixture w/ Integral Ballast	Lamp Wattage		Distribution		Finish		Voltage
□ PM638cb - T6 G12MH for 60 Amp Busway	□ 39	39 Watt T6 G12MH	<b>15</b>	15° Narrow	□ WH	White	□ 120
<ul> <li>□ PM138cb - T6 G12MH for 20 Amp 1 Circuit Track</li> <li>□ PM238cb - T6 G12MH for 20 Amp 2 Circuit Track</li> <li>□ PM438cb - T6 G12MH for 20 Amp 2 Cct. / 2 Neut. Track</li> </ul>	□ 70	70 Watt T6 G12MH	<b>27</b>	27° Medium	□ BK	Black	<b>277</b>
	<b>150</b>	150 Watt T6 G12MH	□ 55	55° Wide		Natural Alum.	
					□ PT	Custom Finish	

Ordering Example: PM638cb-39-15-AL-120





