

# Code•Master™ 2 HID Factory Sealed Luminaires

Explosionproof, Dust-Ignitionproof

Hazardous Locations. For use with threaded metal conduit.

Integrally Ballasted. 50 W, 70 W, 100 W, 150 W, 250 W, 400 W HPS; 175 W, 250 W, 400 W PSMH; 175 W, 250 W, 400 W MH.

NEC: Class I, Division 1 and 2, Groups C, D | Class II, Division 1 and 2, Groups E, F, G | Class III | Marine Type Electric Fixtures Outside Type (Salt Water)

CEC: Class I, Division 1 and 2, Groups B, C, D | Class I, Zone 1 and 2; IIB, IIA | Class II, Division 1, Groups E, F, G | Class II, Division 2, Groups F, G | Class III | CSA Type 4X | Exd IIB, Zone 1

HID Luminaires | Area / Task | Explosionproof, Hazardous Location | NEC / CEC

		Description	Catalog Number
<b>Polyester Reflectors — 50 W - 400 W</b>			
 		Standard Dome	CMR-4ST
		Deep Dome ①	CMR-4DD
		30° Angle	CMR-4AN
Standard and Deep Dome	30° Angle		
<b>Aluminum High Bay Reflectors — 50 W - 400 W</b>			
			CMR-4HB
<b>Prismatic Glass Globes — 50 W - 400 W</b>			
 		50, 70, 100, 150 W HPS; 175, 250 W PSMH; 175, 250 W MH	CGL-250
		250, 400 W HPS; 400 W PSMH; 400 W MH	CGL-400
<b>Aluminum Guards — 50 W - 400 W</b>			
 		50, 70, 100, 150 W HPS; 175, 250 W PSMH; 175, 250 W MH	CGU2
		250, 400 W HPS; 400 W PSMH; 400 W MH	CGU4
<b>Replacement Sockets — 50 W - 400 W (Mogul Base)</b>			
 		For all Code•Master 2 HID fixtures	CMS-400
		Connection Block – 50 W through 400 W For all Code•Master 2 HID fixtures	VPT-7

① Fixtures when used with Deep Dome Reflectors are NOT UL Listed.