

# Code•Master™ Jr. HID Factory Sealed Luminaires

## Explosionproof, Dust-Ignitionproof








Integrally Ballasted. 50 W, 70 W, 100 W, 150 W HPS; 50 W, 70 W, 100 W, 175 W PSMH. 175 W MH. Medium Base. For Use with Threaded Metal Conduit.

**NEC:**

Class I, Division 1 and 2, Groups B, 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 II, Division 1 and 2, Groups E, F, G  
 Class III  
 Type 4X  
 Exd IIB + H<sub>2</sub>

	Description	Catalog Number
<p><b>Polyester Reflectors</b></p>  <p>Standard Dome      30° Angle</p>	<p>Standard Dome 30° Angle</p>	<p>KR2-ST KR2-AN</p>
<p><b>Three-Way Exit Sign</b></p> 	<p>Epoxy enameled steel — 6”-high red lettering Mounts to Code•Master Jr. fixture units in place of guard.</p>	<p>CJEXRN</p>
<p><b>Single Sided Exit Sign</b></p> 	<p>Epoxy enameled steel — 6”-high red lettering Mounts to Code•Master Jr. fixture units in place of guard.</p> <p>*Contact your sales representative regarding hazardous location suitability.</p>	<p>AEXR-15R</p>
<p><b>Prismatic Glass Globe and Ring Assembly — 50 W through 175 W</b></p> 		<p>CJGL-175</p>
<p><b>Aluminum Guards — 50 W through 175 W</b></p> 		<p>CJGU-15</p>
<p><b>Replacement Sockets — 50 W through 175 W</b></p> 	<p>Medium base sockets</p>	<p>CJMS-175</p>
<p><b>Connection Block — 50 W through 175 W</b></p> 	<p>For all Code•Master fixtures</p>	<p>VPT-7</p>
<p><b>HPS Hot Restrike</b></p> <p>Restrikes HPS lamp immediately when power is restored after a momentary power interruption. Optional for fixture watts of 50, 70, 100 or 150 (HPS only)</p>		<p>Add suffix -R</p>
<p><b>Smart Starter</b></p> <p>Smart Starter is for HPS fixtures only. Incorporates a 1-1/2-minute timer and performs as a conventional starter to normally start lamp. Removes itself from circuit if lamp burns out or is removed from socket. Eliminates starter failures caused by prolonged operation with cycling or failing lamps and simplifies finding their location which reduces maintenance and repair costs. Optional for all HPS and PSMH fixtures.</p>		<p>Add suffix -S</p>

HID/AREA: NEC/CEC EXPLOSIONPROOF

