



Housing: Fully gasketed, constructed with a .100" thick die-cast aluminum and a 0.125" impact resistant polycarbonate lens.

Stainless steel mounting feet and hardware.

Hazardous approved conduit fitting.

Standard MR16 or optional MR16 LED lamps provide reliability and performance; with up to 70 foot spacing on center.

Magnetic test switch standard

FEATURES	BENEFITS
<p>Hazardous rated</p>	<ul style="list-style-type: none"> • Class I division 2, Groups A, B, C, D, Class II divisions 1 & 2, Groups E, F, G: T coded T4a, T3B, T3a, T2d, T2a, or T1. • Available in 6V and 12V
<p>Easy installation</p>	<ul style="list-style-type: none"> • Stainless steel mounting hardware • Surface and ceiling mount
<p>Sanitation listed</p>	<ul style="list-style-type: none"> • Splash zone listing equivalent to the NSF Standard 2 • Electrical safety and performance standards of food service environments
<p>High output performance</p>	<ul style="list-style-type: none"> • Increased fixture to fixture spacing • Up to 70 foot spacing on center
<p>Multiple certifications</p>	<ul style="list-style-type: none"> • Multi environment use



Meets BAA

Hazardous

IP66

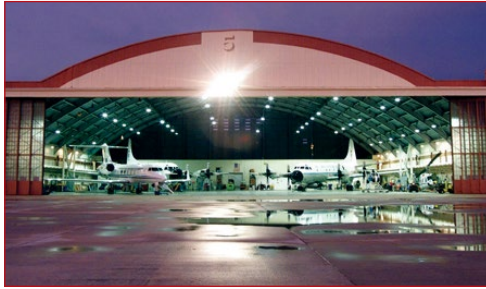
NEMA 4x

Vandal resistant

Sanitation

applications

- Industrial Refridgeration
- Bottling Facilities
- Rendering Plants
- Refineries
- Gasoline Storage
- Dry Cleaning Plants
- Spray Finishing Areas
- Aircraft Hangars
- Fuel Servicing Areas
- Hazardous Areas
- Food Service Areas



Pair the BRAVADO HZ with our Luce Lighting Hazardous ACCIAIO HZ!
[click here to learn more](#)