Explosion Proof Light

iLIGHTING® Green • Professional

Lighting Source

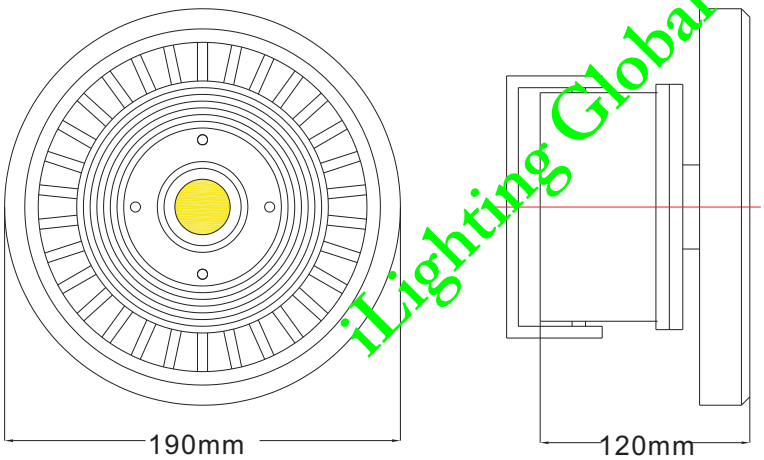
Model : EP-GMD22-H118E

Features:

EP explosion proof Luminaries specifically designed for hazardous area and high risk areas. Corrosion Resistant Lighting Fixtures are manufactured from die cast aluminum. Explosion Proof LED Light was designed specifically to replace conventional lighting in a wide variety of Hazardous Area Applications,.

Model : EP-GMD22-118E

iLighting Global Enterprise Co Ltd



Standard

Standard Size(mm)	190*120mm
Voltage (V)	AC85~265V
Explosion proof Grade	Exd II CT6
Anticorrosive Garde	WF 2
CRI	>80Ra
Luminous Efficacy	110lm/w
Power Factor	> 0.90
Power (W)	22W
Color Temperature	2700K-6500K
Installation Height	4-8m
working Height	3-6m
Life Time	50,000(H)
IP Grade	IP 66

www.ilighting.com.hk
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Room B3, 18/F Bonsun Industrial Building, 364-366 Sha Tsui Road, Tsuen Wan,HongKong
Phone: 852-35863418 Fax: 852-35440462 info@ilighting.com.hk

Explosion Proof Light

iLIGHTING® Green • Professional

Lighting Source

Model : EP-GMD30-H118E

Features:

EP explosion proof Luminaries specifically designed for hazardous area and high risk areas. Corrosion Resistant Lighting Fixtures are manufactured from die cast aluminum. Explosion Proof LED Light was designed specifically to replace conventional lighting in a wide variety of Hazardous Area Applications,.

Model : EP-GMD30-H118E

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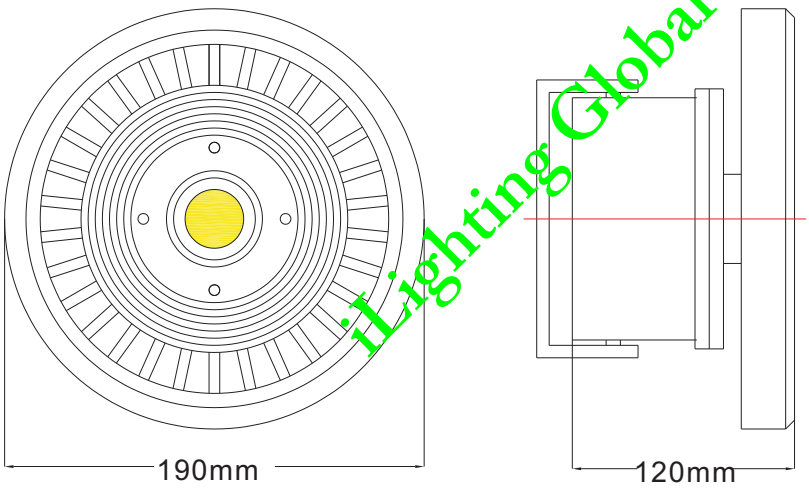

Standard

Standard Size(mm)	190*120mm
Voltage (V)	AC85~265V
Explosion proof Grade	Exd II CT6
Anticorrosive Garde	WF 2
CRI	>80Ra
Luminous Efficacy	110lm/w
Power Factor	> 0.90
Power (W)	30W
Color Temperature	2700K-6500K
Installation Height	4-8m
working Height	3-6m
Life Time	50,000(H)
IP Grade	IP 66

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Explosion Proof Light

iLIGHTING® Green • Professional

Lighting Source

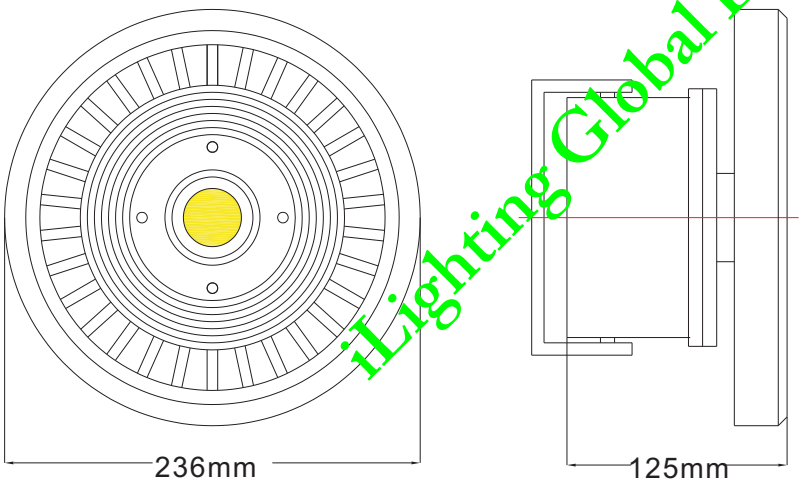
Model : EP-GMD50-H108E

Features:

EP explosion proof Luminaries specifically designed for hazardous area and high risk areas. Corrosion Resistant Lighting Fixtures are manufactured from die cast aluminum. Explosion Proof LED Light was designed specifically to replace conventional lighting in a wide variety of Hazardous Area Applications,.

Model : EP-GMD50-H108E

iLighting Global Enterprise Co Ltd



Standard

Standard Size(mm)	236*125mm
Voltage (V)	AC85~265V
Explosion proof Grade	Exd II CT6
Anticorrosive Garde	WF 2
CRI	>80Ra
Luminous Efficacy	100lm/w
Power Factor	> 0.90
Power (W)	50W
Color Temperature	2700K-6500K
Installation Height	4-8m
working Height	3-6m
Life Time	50,000(H)
IP Grade	IP 66

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Explosion Proof Light

iLIGHTING® Green • Professional

Lighting Source

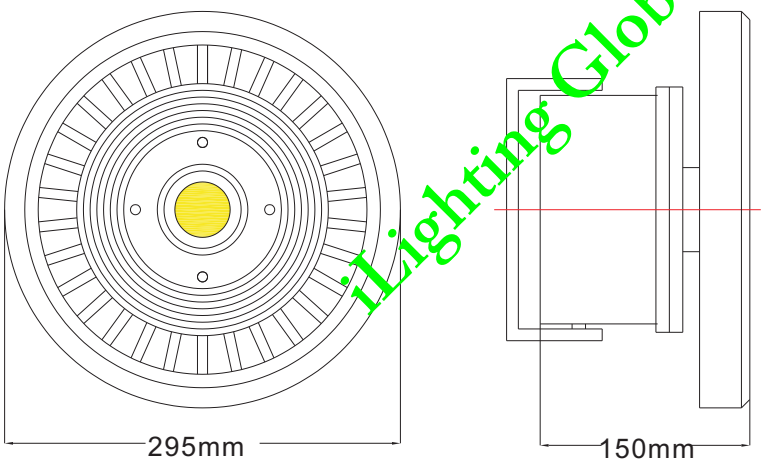
Model : EP-GMD80-H108E

Features:

EP explosion proof Luminaries specifically designed for hazardous area and high risk areas. Corrosion Resistant Lighting Fixtures are manufactured from die cast aluminum. Explosion Proof LED Light was designed specifically to replace conventional lighting in a wide variety of Hazardous Area Applications,.

Model : EP-GMD80-H108E

iLighting Global Enterprise Co Ltd



Standard

Standard Size(mm)	295*150mm
Voltage (V)	AC85~265V
Explosion proof Grade	Exd II CT6
Anticorrosive Garde	WF 2
CRI	>80Ra
Luminous Efficacy	100lm/w
Power Factor	> 0.90
Power (W)	80W
Color Temperature	2700K-6500K
Installation Height	4-8m
working Height	3-6m
Life Time	50,000(H)
IP Grade	IP 66

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Explosion Proof Light

iLIGHTING® Green • Professional

Lighting Source

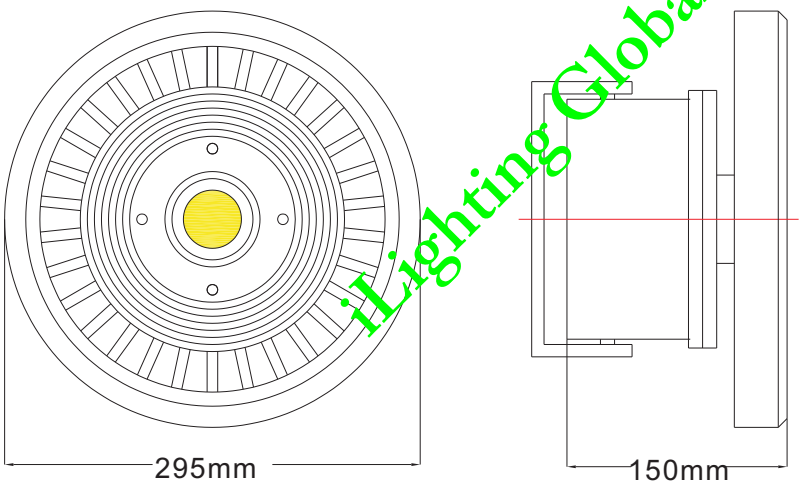
Model : EP-GMD100-H108E

Features:

EP explosion proof Luminaries specifically designed for hazardous area and high risk areas. Corrosion Resistant Lighting Fixtures are manufactured from die cast aluminum. Explosion Proof LED Light was designed specifically to replace conventional lighting in a wide variety of Hazardous Area Applications,.

Model : EP-GMD100-H108E

iLighting Global Enterprise Co Ltd



Standard

Standard Size(mm)	300*150mm
Voltage (V)	AC85~265V
Explosion proof Grade	Exd II CT6
Anticorrosive Garde	WF 2
CRI	>80Ra
Luminous Efficacy	100lm/w
Power Factor	> 0.90
Power (W)	100W
Color Temperature	2700K-6500K
Installation Height	4-8m
working Height	3-6m
Life Time	50,000(H)
IP Grade	IP 66

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Explosion Proof Light

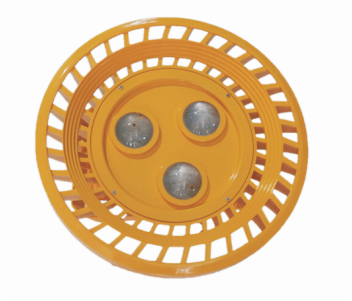
iLIGHTING® Green • Professional

Lighting Source

Model : EP-GMD150-H108E

Features:

EP explosion proof Luminaries specifically designed for hazardous area and high risk areas. Corrosion Resistant Lighting Fixtures are manufactured from die cast aluminum. Explosion Proof LED Light was designed specifically to replace conventional lighting in a wide variety of Hazardous Area Applications,.



Model : EP-GMD150-H108E

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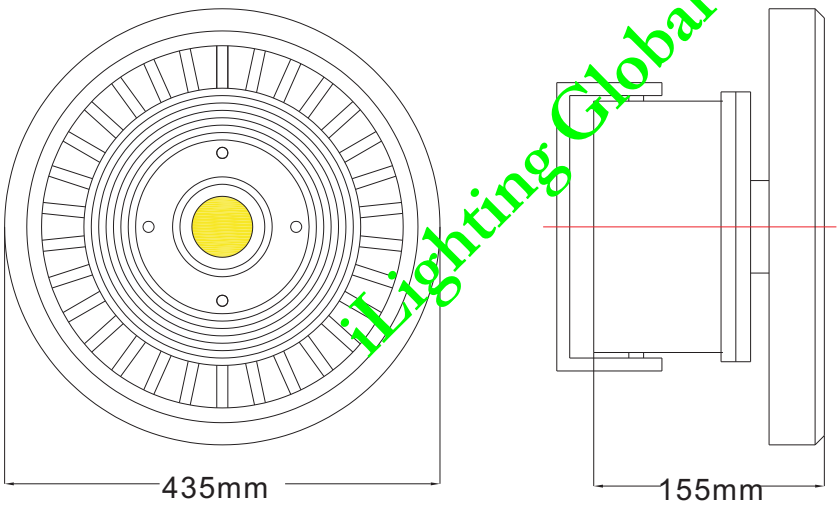

Standard

Standard Size(mm)	435*155mm
Voltage (V)	AC85~265V
Explosion proof Grade	Exd II CT6
Anticorrosive Garde	WF 2
CRI	>80Ra
Luminous Efficacy	100lm/w
Power Factor	> 0.90
Power (W)	150W
Color Temperature	2700K-6500K
Installation Height	4-8m
working Height	3-6m
Life Time	50,000(H)
IP Grade	IP 66

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Explosion Proof Light

iLIGHTING® Green • Professional

Lighting Source

Model : EP-GMD200-H108E

Features:

EP explosion proof Luminaries specifically designed for hazardous area and high risk areas. Corrosion Resistant Lighting Fixtures are manufactured from die cast aluminum. Explosion Proof LED Light was designed specifically to replace conventional lighting in a wide variety of Hazardous Area Applications,.

Model : EP-GMD200-H108E

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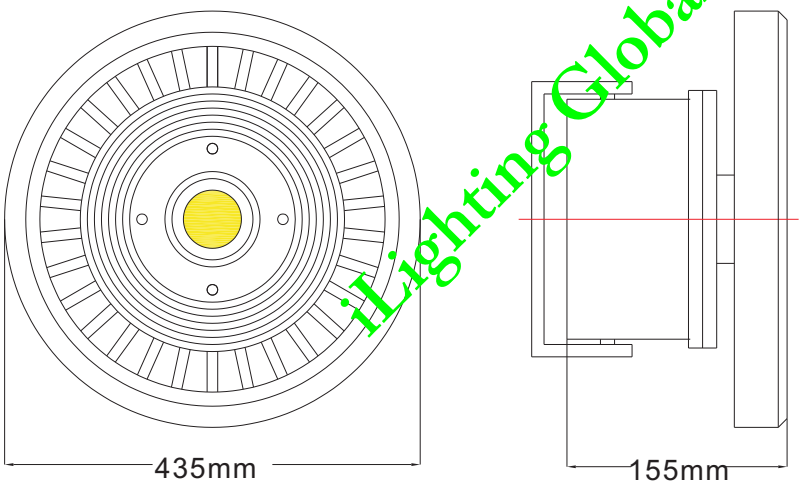

Standard

Standard Size(mm)	435*155mm
Voltage (V)	AC85~265V
Explosion proof Grade	Exd II CT6
Anticorrosive Garde	WF 2
CRI	>80Ra
Luminous Efficacy	100lm/w
Power Factor	> 0.90
Power (W)	200W
Color Temperature	2700K-6500K
Installation Height	4-8m
working Height	3-6m
Life Time	50,000(H)
IP Grade	IP 66

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