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High Powered Xenon Tube Beacon 5J Xenon Flash Tube

Dimensions: 86.0 x 86.0mm

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Back Box Type

Backbox Standard L101

Backbox Multi-purpose

Backbox Sonora

A100 Backbox

86.4

86.4

86.4 (S)

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Double Strike[†] (DC Units Only) Flashing 1.5Hz[†] (DC units Only) Three modes: Flashing 1 Hz*,

IP Rating: IP66

Unit weight: 200g Temp: -25°C to +55°C

L101XDC048[z][x]/[y]* L101XDC012[z][x]/[y] L101XDC024[z][x]/[y]* Order code 42-52 VDC 20-28 VDC/AC 250mA/300mA 10-14 VDC/AC 500mA/380mA 175mA Current

A = A100 typeB = L101 typeDependant on Back Box selected Cable entry: M20 cable entry (IP66) [z] = Back Box Type 1.5mm² terminals M = Multi-purpose type

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98.0

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98.0

S = Sonora type

[y] = Lens colour

 $R = Red^*$ A = AmberG = Green

B = BlueC = Clear*

G = Grey [x] = Housing colour R = RedW = White

82.2

85.1

114.2

84.8

114.6

Trashing 1.5Hz and Double Strike modes are not available on the following units: L101XDC012[b][y][y] when used with an AC supply; L101XAC048[b][x][y]: L101XAC115[b][x][y]. & L101XAC230[b][x][y]:

L101XAC115[z][x]/[y] L101XAC048[z][x]/[y]

L101XAC230[z][x]/[y]

230 VAC±10% 115 VAC±10% 48 VAC±10%

35mA 70mA 250mA

Denotes models with VdS/CPR Approval for EN54-23, 24/48 VDC application only.

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in compliance with the latest codes and regulations. ATTENTION: Installation must be carried out by an electrician

3 installation or service to prevent electric shock **ATTENTION:** Disconnect from power source before

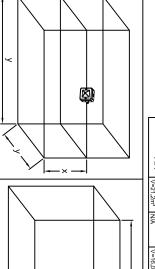
F minutes for hazardous high voltage to discharge from unit **ATTENTION**: On strobe beacons allow a minimum of 2

allow to cool prior to removal **ATTENTION**: Lens on unit will be hot



Coverage Area According to EN54-23

Unit	Category C Category	Category W	/W Category O Power	Power
404 VDC004F-IL-IIC	C 9 6 8	W 2 4 4 8	0.4.8.10	7113
L 10 1 \DC02#[z][x]/C	V=326.9m³ V=55.3m³	V=55.3m3	V=230.4m3	AAG
404 VDC004Filible	C 3 2 6	N/A	0.1936	1113
L 10 1 \DC02#[z][x]/R	V=15.9m³	N/A	V=13.0m ³	VVV
404VDC040E-E-IIC	C-9-7	W 2 5 5	0.5.10	/////
トロースレンしゅの[2][8]/と	V=346.4m³ V=62.5m³	V=62.5m³	V=250.0m ³	0.444
404 VDC040E-16-1/D	C 3 3	N/A	0.2.4	0 410
L I A I A DOMO CA I A I A	V=21.2m³	N/A	V=16.0m ³	0.444



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mounting height from the floor and y is the maximum length of the sides of the square floor area covered by the VAD. Wall mounted, where x is the maximum Category W-x-y (Wall mounted):

cylindrical volume covered by the height and y the diameter of the where x is the maximum ceiling mounted): Ceiling mounted,

Category C-x-y (Ceiling

Category O-x-y (Open class):

by the device and y is the max depth of the mounted where x is the max width and Centrally wall mounted, where x is the max and y is the max ceiling height length of the floor area covered of the VAD volume covered by the VAD or ceiling height and width of the wall area covered





