GNExB2X

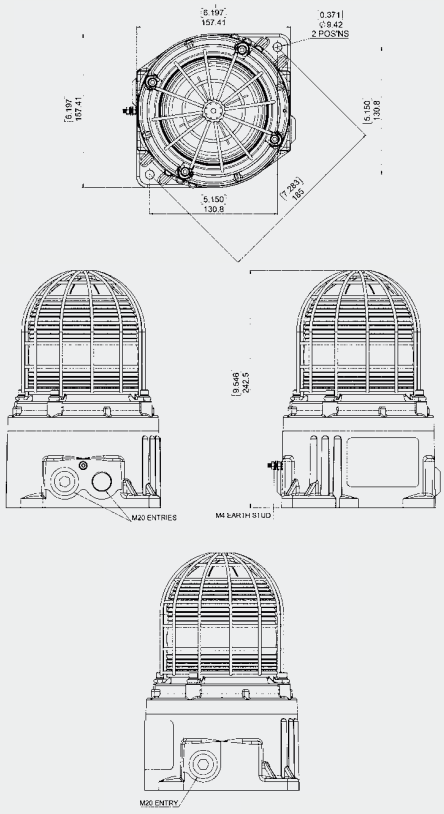
- 10, 15 and 21J xenon strobe beacon.
- Ex d IIC zone 1, 2, 21 and 22 (IECEx)
- Automatic syncronisation on multi-beacon systems
- 3 flash patterns
- Line monitoring with blocking diode or optional EOL resistor
- User replaceable xenon tube
- IP66

Order Code	Voltage	Current
GNExB2X - 10J xenon		
ESSG7112X*	20-28VDC	528mA
ESSG7142X*	42-54VDC	229mA
ESSG7122X*	115VAC ±10%	276mA
ESSG7132X*	230VAC ±10%	130mA
GNExB2X - 15J xenon		
ESSG7113X*	20-28VDC	822mA
ESSG7143X*	42-54VDC	342mA
ESSG7123X*	115VAC ±10%	328mA
ESSG7133X*	230VAC ±10%	168mA
GNExB2X - 21J xenon		
ESSG7114X*	20-28VDC	944mA
ESSG7144X*	42-54VDC	428mA
ESSG7124X*	115VAC ±10%	464mA
ESSG7134X*	230VAC ±10%	250mA

*Specify colour A = Amber, B = Blue, C = Clear, G = Green, R = Red, Y = Yellow, M = Magenta

Specifications:

Light intensity:	**10J** - 479cd(e) **15J** - 666cd(e) **21J** - 902cd(e)
Flash rate:	10J and 15J - 60fpm, 90fpm, double flash 21J – 60fpm, double flash, alternate flash
Protection:	IP66
Duty:	Continuous
Temp rating (°C):	**T4** -50 to +70°C **T5** -50 to +40°C (-50 to +70°C on 10J) **T6** -50 to +55°C (not applicable to 15J and 21J)
Cable entry:	3 x M20 x 1.5mm (two stopping plugs included)
Construction:	UV stable GRP housing, glass lens, stainless steel guard
Weight:	3.5kg
Approval:	II 2 G Ex db IIC G b T4 (max ambient temperature +70°C) 15J and 21J only II 2 G Ex db IIC G b T5 (max ambient temperature +40°C) 15J only II 2 G Ex db IIC G b T5 (max ambient temperature +70°C) 10J only II 2 G Ex db IIC G b T6 (max ambient temperature +55°C) 10J only II 2 D Ex tb IIIC Db T95°C (10J xenon) II 2 D Ex tb IIIC Db T120°C (15J xenon) II 2D Ex tb IIIC Db T130°C (21J xenon)
Certificate:	IECEx UL 15.0003X



Dimensions in mm and (inches)