

**Ex LED Rotating Beacon  
782 Series**



An Explosion proof LED rotating beacon suitable in EX zones 1 and 2 as well as dust zones 21 and 22. The rotating effect is created by electronics without the need for moving parts. This model has a 50000 hour life expectancy. Alternative tube mounting brackets available as is a protective wire guard.

Housing	Aluminium, reinforced glass dome
Current consumption	24Vdc 200mA, 115-230Vac 50mA
IP Rating	IP66 Salt water proof
Temperature	minus 20 to +40 Deg C
Termination	Cable gland and terminal chamber
Ex Certification	EX II 2G Ex de II C T6
Ex Certification	EX II 2D Ex tD A21 IP66 T 80
Approvals	PTB 06 ATEX 1039
Dimensions	H 305mm, Diam 195mm

Stock No.	Manf Ref'	Type	Unit Price 1-4
2201014	782-120-55	LED 24VDC RED	667.59
2201016	782-320-55	LED 24VDC YELLOW	667.59
2201018	782-100-68	LED 115-230VAC RED	667.59
2201020	782-300-68	LED 115-230VAC YELLOW	667.59
2201022	975-783-01	WIRE GUARD	34.96

**Ex Double Flash Beacon  
738 Series, 1 hz**



An Explosion proof double flash xenon beacon suitable for use in Ex zones 1 and 2 as well as dust zones 21 and 22. This model has a 15 Joule flash energy and has a life expectancy of 4 million flashes at 1 Hz. Alternative tube mounting brackets available as is a protective wire guard.

Housing	Aluminium, reinforced glass dome
Current consumption	24Vdc 700mA, 230Vac 200mA
IP Rating	IP66 Salt water proof
Temperature	minus 20 to +40 Deg C
Termination	Cable gland and terminal chamber
Ex Certification	EX II 2G Ex de II C T5
Ex Certification	EX II 2D Ex tD A21 IP66 T 85-90
Approvals	PTB 06 ATEX 1039
Dimensions	H 305mm, Diam 195mm

Stock No.	Manf Ref'	Type	Unit Price 1-4
2201024	738 100-55	24VDC RED	535.28
2201026	738-300-55	24VDC YELLOW	535.28
2201028	738-100-67	230VAC RED	535.28
2201030	738-300-67	230VAC YELLOW	535.28
2201022	975-783-01	WIRE GUARD	34.96

**Ex Flashing Beacon  
720 Series**



A compact explosion proof flashing beacon suitable for use in Ex zones 1 and 2. This model has a 15 Joule flash energy and has a life expectancy of 4 million flashes at 1 Hz. Integral protective wire guard and bracket.

Housing	Aluminium, reinforced glass dome
Current consumption	24Vdc 1A, 230Vac 200mA
IP Rating	IP67 Salt water proof
Temperature	minus 20 to +40 Deg C
Termination	Cable gland and terminal chamber
Ex Certification	EX II 2G EEx de II C T6
Approvals	PTB 01 ATEX 1057
Dimensions	H 243mm, Diam 110mm

Stock No.	Manf Ref'	Type	Unit Price 1-4
2201032	720-101-55	24VDC RED	488.19
2201034	720-301-55	24VDC YELLOW	488.19
2201036	720-101-68	230VAC RED	488.19
2201038	720-301-55	230VAC YELLOW	488.19