



CZ0873/2BJD



DESCRIPTIONS

Zone 1 and zone 2
Zone 21 and zone 22

China: CNEx14.0611

IECEX: IECEX CQM13.0025X

ATEX: TUV ATEX 7580X

Ex deIIIC T6 DIP A21 TA,T6

Ex deIIIC T6 Gb Ex tb IIIC T80°C Db

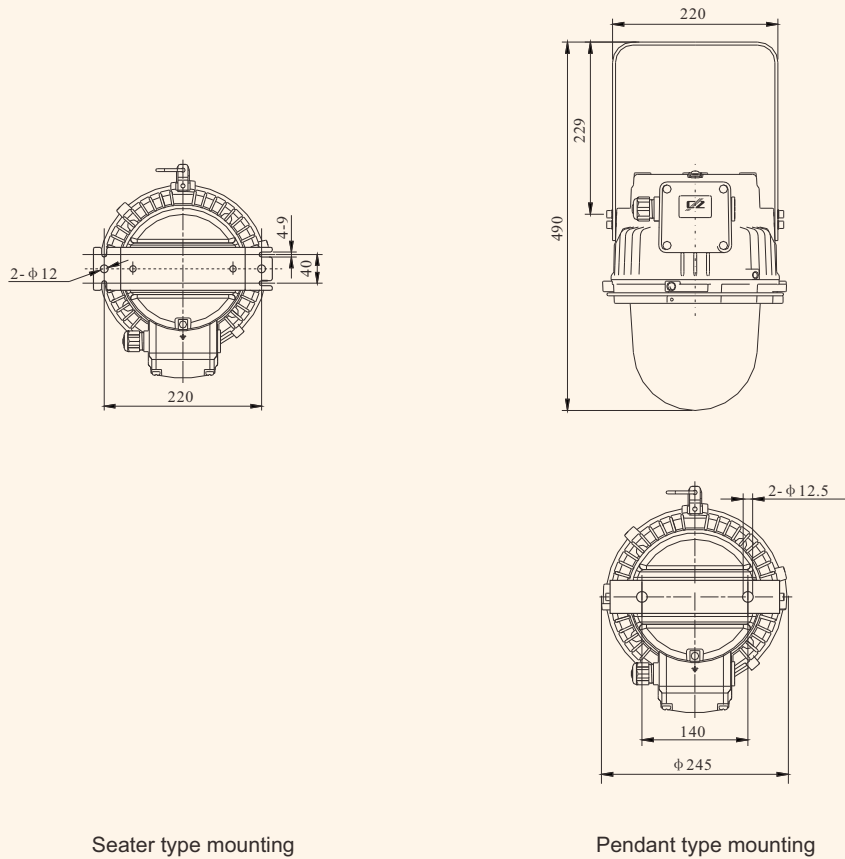
II2 GD Ex deIIIC T6 Gb Ex tb IIIC T80°C Db

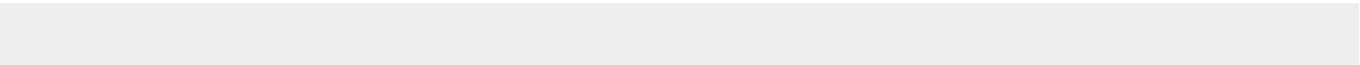
Ambient temperature: -20°C≤Ta≤+40°C/+55°C
-40°C≤Ta≤+40°C/+55°C
Terminal: L1, N cage type terminal 2-2.5mm², PE terminal: 2×10mm²
Cable entry: (Standard configuration) moulded plastic 1×M25×1.5,
Outside diameter: Φ8-17mm

ORDER SPECIFICATIONS

Illustration	Light source code	Colour of warning light fittings	Order No.
	LED lamps		CZ0873/2BJD-R0

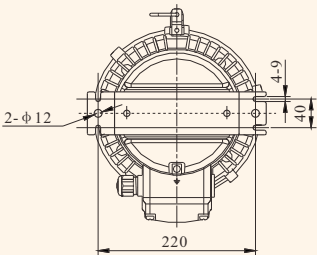
OUTLINE AND INSTALLATION DIMENSIONS



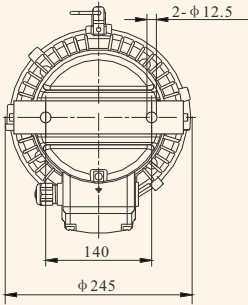
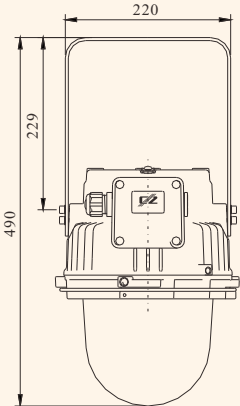


ORDER SPECIFICATIONS

OUTLINE AND INSTALLATION DIMENSIONS



Seater type mounting



Pendant type mounting

CZ0873/2BZDL(B)
Explosion-proof aviation obstruction light fittings

China: CNEEx14.0611	Ex deIIC T6 DIP A21 Ta,T6
IECEX:IECEX CQM13.0025X	Ex deIIC T6 Gb Ex tb IIIC T80°C Db
ATEX:	Ⓔ II2 GD Ex deIIC T6 Gb Ex tb IIIC T80°C Db

Intended use: Can be used in zone 1 and zone 2
Can be used in zone 21 and zone 22
Degree of protection: IP66
Rated voltage: 220V AC 50Hz
220~240V AC 50/60Hz
Ambient temperature: -20°C≤Ta≤+40°C/+55°C
-40°C≤Ta≤+40°C/+55°C

DESCRIPTIONS:

- The highest class of flameproof is up to IIC.
- The degree of protection is up to IP66.
- International IECEX Approval, Europe union ATEX Approval.

Zone 1 and zone 2
Zone 21 and zone 22

ORDER SPECIFICATIONS:

		Ta		
			T6	