

**描述:**

防爆吊灯盒外壳为压铸铝合金制成，表面进行喷塑处理防锈防腐，分装该附件为不同区，可满足化学、石化和海上工业的苛刻要求，作为电压 220V 照明系统中额定功率及功率之用。

罩灯盒主要由上盖和底座两部分组成，底座设有柱式安装端子便于接线和安装，接线端子线径为 0.5-6mm，每个接线柱均设有接线端子，底座上的端子引入设计线管保护，每个入口均设有橡胶密封垫圈，密封性能可靠，罩灯盒设有橡胶密封圈。

Descriptions:

Enclosures of explosion-proof pendant lamp boxes are made of die-casting aluminum alloy the surface of which are sprayed epoxy resin powder. The exposed fasteners are made of stainless steel. So they can satisfy the requirement of anti-corrosion in chemical, petrochemical and sea industries and are used for pendant lamp wiring and fixing in lighting systems of 220V voltage.

Pendant box is mainly consists of upper cover and base, in which the pole type spiral terminals are equipped in base of box, which are easily to be connected and installed. The box section of explosion-proof pendant lamp box is equipped with rubber seal ring, and the box section of explosion-proof pendant lamp box is equipped with rubber seal ring.

1 区和 2 区

Zone 1 and zone 2

21 区和 22 区

Zone 21 and zone 22

