

接线示意图 wiring sketch map



技术特性:

- 1. 供舰船交直流低电压电器线路连接、接通与分断电路用;
- 2. 插头单极拔出应为≥4N:
- 3. 导电部分的温升不超过40K;
- 4. 金属外表有可靠接地装置;
- 5. 盖板螺丝为M6防松螺钉。

产品认证

- 1. 通过欧共体CE认证;
- 2. 通过中国船级社"CCS"认证。

采用标准

CB/T 3897-2011

Technical chracteristic

- 1. Used for connecting cutting on or off the appliancate circuit with AC or DC low-voltage.
- 2. The single pole of plug pulled out should be not less than 4N.
- 3. The temperature rise of conductive part should don't exceed 40K.
- 4. The metal shell should have reliable earthing device.
- 5. The screw of cover plate is M6 locking screw.

Production authentication

- 1. Approved by CE.
- 2. Approved by CCS(China Classification Society).

Adopt standard

CB/T 3897-2011

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型号Type	CZKLS3-2/115	CZKLS3-2/215	CZKLS3-2/415	CZKLS3-2/515	CZKLS3-2/715
示意图Sketch map	-O	O-	=O	O=	-O-
重量Weight	5.6kg	5.6kg	5.9kg	5.9kg	5.9kg
额定电压Rating voltage	AC440/380V				
额定电流Rating current	32A				
防护等级Protection class	IP56				
电缆外径Cable outside Diameter	ф 14– ф 16				. 4



