

6.6 A Current Controlled Halogen - Pk30d Base Lamps for Series Operation

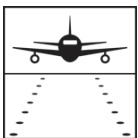
应用领域

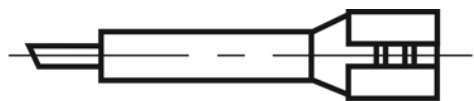
- 机场照明



产品特点

- Low maintenance costs due to long lamp life
- Reliable and consistent light output enhances visibility over the life of the lamp
- FAA approved in conjunction with many OEM fixtures
- Durable construction provides resistance to the effects of vibration
- Broad product portfolio for runway, taxiway, and approach lighting
- IR radiation provides guidance in low visibility conditions
- Flicker-free operation
- Ability to reduce light output when needed
- Mercury-free





Connector A, female

PK30d Connector A female

产品系列数据表

技术参数

	General Product Information	电参数		寿命
产品描述	LIF	标称功率	标称电压	Average Rated Life
64319 Z/C 45-15	-	45 W	6.8 V	1500 hr
64317 C 45-15	J1/76	45 W	6.8 V	1500 hr
64318 A 45-15	J1/77	45 W	6.8 V	1500 hr
64328 HLX-A 65-15	-	65 W	9.8 V	1500 hr
64328 HLX-Z/C 65-15	-	65 W	9.8 V	1500 hr
64341 HLX-A 100-15	J1/79	100 W	15.2 V	1500 hr
64341 HLX-Z/C 100-15	J1/79	100 W	15.2 V	1500 hr
64342 HLX-C 100-15	J1/80	100 W	15.2 V	1500 hr
64361 HLX-A150-15	J1/83	150 W	22.7 V	1500 hr
64361 HLX-Z/C150-15	J1/83	150 W	22.7 V	1500 hr
64382 HLX-A 200-15	J1/84	200 W	30.3 V	1500 hr
64318 Z/C 45-15	J1/77	45 W	6.8 V	1500 hr
64319 A 45-15	-	45 W	6.8 V	1500 hr
64382 HLX-C 200-15	J1/84	200 W	30.3 V	1500 hr

产品系列数据表

安全建议

为避免人身伤害或财产损失，卤素灯只能在设计有合适结构（护罩、网格等）的合适灯具中操作，以确保在灯破裂时无零件/碎片崩出。还必须给出警告标志来指示这些灯会散发高热量。详细资讯可根据要求索要。

应用建议

更多详细应用信息和图形,请参阅产品数据表。

免责声明

更改恕不另行通知。遗漏错误不承担任何责任。总是确保使用最新的信息。