

HSP3L4AC001N00C33

Specification

Features:

- ※Light source : Cree XPE
- ※Size:D50*51mm
- ※Power:3*1 or 3*2
- ※Output Lumen:203-236lm
- ※Ra≥80
- ※Light angle:18°/30°/45°/60°
- ※Input Voltage :AC/DC 12V
- ※Passed EMC Test
- ※Base Type: E11/E14/E27/GU10/MR16

Synopsis:

- ※Use life:50000Hrs
- ※Brightness Degradation:3 to 5%,1000Hrs
- ※LED Working Temperature: Less than 65 degree Celsius
- ※No noise, no strobe light, quick response and protect eyes, to ensure of the comfort and health
- ※Application: as an additional indoor lighting, are widely used for villa, restaurant, hotel, meeting room, show room, shop, telephone cabinet, counter and so on.



Parameter:

Model No	Color	Tc	Voltage	Power	Current	Lumen
HSP3L4AC001N00C33	Warm white	3000K	AC/DC12V	3*1W	320-330MA	203LM
HSP6L4AC001N00C33	Warm white	3000K	AC/DC12V	3*2W	330-350MA	235LM

Dimension
