



LB222-06 4K  
LB222-11 4K



LD428-1 WH SQ



LD428-2 WH SQ



LD428-3 WH SQ

## FEATURES

- The LB222 Series PAR16 spot LED downlight is designed to replace halogen spot light, delivering halogen-like accent beam.
- The LED module offers high lumen output and colour rendering index of over 90, and is available with a beam angle of 40° or 60° .
- The module can be fitted into a LD428 housing kit, which is available in single, twin or triple versions.
- This series of modern downlight is particularly suitable for shopping mall, hotel, exhibition hall and museum.
- TRIAC Dimmable

## TECHNICAL SPECS

Module	Power	Lumen Output	CRI	Beam Angle	CCT	Dimension
LB222-06 4K	11	990lm	>90Ra	60°	4000K	Ø46x59mm
LB222-11 4K	15	1350lm	>90Ra	40°	4000K	Ø60x82mm

Housing Kit	Description	Dimension	Cut-Out	Compatible Module
LD428-1 WH SQ	Single square housing kit	110x110x30mm	95x95mm	LB222
LD428-2 WH SQ	Twin head square housing kit	205x110x30mm	190x95mm	LB222
LD428-3 WH SQ	Triple head square housing kit	290x110x30mm	275x95mm	LB222