

## Standard 155lm/W version, LED3030 chips

Beam angle for option:

Part No.	Light distribution	Description	Lens Picture	Remark	Grid (UGR<11 solution , Lower 30% lumen output)		
L04501		60° single dotted Fresnel lens,		share PCB board, lens can be exchanged 	NO	NO	NO
L04502		90° single dotted Fresnel lens,			NO	NO	NO
L03901		55° single dotted lens, UGR<22,				Not suggest	Code: GR-L09-02 UGR<11 solution, for Lens L03901, L03902 38mm height
L03902		85° single dotted lens, UGR<22				Code: GR-L09-01 UGR<11 solution, for Lens L03902, 28mm height	Code: GR-L09-02 UGR<11 solution, for Lens L03901, L03902
L00401		25x85° strip lens Aisle Application		share PCB board, lens can be exchanged, 	NO	NO	NO
L00407		30x105° strip lens Aisle Application			NO	NO	NO
L00402		60x105° strip lens			NO	NO	NO
L00403		80x100° strip lens			NO	NO	NO
L00404		120° strip lens			NO	NO	NO

## High efficiency 180lm/W version, LED2835 chips

Part No.	Light distribution	Description	Lens Picture	Remark	Grid (UGR<11 solution , Lower 30% lumen output)		
L03901		55° single dotted lens, UGR<22,		share PCB board, lens can be exchanged 		Not suggest	Code: GR-L09-02 UGR<11 solution, for Lens L03901, L03902 38mm height
L03902		85° single dotted lens, UGR<22				Code: GR-L09-01 UGR<11 solution, for Lens L03902, 28mm height	Code: GR-L09-02 UGR<11 solution, for Lens L03901, L03902 38mm height
L00401		30x85° strip lens Aisle Application		share PCB board, lens can be exchanged 	NO	NO	NO
L00407		30x105° strip lens Aisle Application			NO	NO	NO
L00402		60x120° strip lens			NO	NO	NO
L00403		80x100° strip lens			NO	NO	NO
L00404		120° strip lens			NO	NO	NO