



Ordering number FA11067
Description FA11067_LM1-O-90

Family	Leila	FWHM	degrees
Type	Assembly	Efficiency	-
LED	MC-E	cd/lm	-
Color	Black	Gerber File	Available
Diameter	21.6 mm		
Height	14.04 mm		
Style	Round		
Optic Material	PMMA		
Holder Material	PC		
Fastening	Tape		
Status	Ready		



Ordering number FA11374
Description FA11374-LM1-D

Family	Leila	FWHM	20 degrees
Type	Assembly	Efficiency	-
LED	MC-E	cd/lm	-
Color	Black	Gerber File	Available
Diameter	21.6 mm		
Height	14.04 mm		
Style	Round		
Optic Material	PMMA		
Holder Material	PC		
Fastening	Tape		
Status	Ready		



Ordering number FA11447
Description FA11447_LM1-M2

Family	Leila	FWHM	degrees
Type	Assembly	Efficiency	-
LED	MC-E	cd/lm	-
Color	Black	Gerber File	Available
Diameter	21.6 mm		
Height	14.04 mm		
Style	Round		
Optic Material	PMMA		
Holder Material	PC		
Fastening	Tape		
Status	Ready		



Ordering number FA10613
Description FA10613_LM1-RS

Family	Leila	FWHM	21 degrees
Type	Assembly	Efficiency	89
LED	MC-E	cd/lm	-
Color	Black	Gerber File	Available
Diameter	21.6 mm		
Height	14.04 mm		
Style	Round		
Optic Material	PMMA		
Holder Material	PC		
Fastening	Tape		
Status	Ready		

Leila LM1 series



Ordering number FA10614
Description FA10614_LM1-M

Family	Leila	FWHM	24 degrees
Type	Assembly	Efficiency	88
LED	MC-E	cd/lm	-
Color	Black	Gerber File	Available
Diameter	21.6 mm		
Height	14.04 mm		
Style	Round		
Optic Material	PMMA		
Holder Material	PC		
Fastening	Tape		
Status	Ready		



Ordering number FA10615
Description FA10615_LM1-REC

Family	Leila	FWHM	38+24 degrees
Type	Assembly	Efficiency	86
LED	MC-E	cd/lm	-
Color	Black	Gerber File	Available
Diameter	21.6 mm		
Height	14.04 mm		
Style	Round		
Optic Material	PMMA		
Holder Material	PC		
Fastening	Tape		
Status	Ready		



Ordering number FA10650
Description FA10650_LM1-D

Family	Leila	FWHM	20 degrees
Type	Assembly	Efficiency	-
LED	MC-E	cd/lm	-
Color	Black	Gerber File	Available
Diameter	21.6 mm		
Height	14.04 mm		
Style	Round		
Optic Material	PMMA		
Holder Material	PC		
Fastening	Tape		
Status	Ready		



Leila LM1 series

Specially designed for MC-E series of LEDs.

Fastening to heat sink with a PU foam adhesive tape of automotive grade.

Please find fastening details by clicking link below:

http://ledil.fi/sites/default/files/Documents/Technical/Installation/20110406_DataSheet_TAPE.pdf

We advise customer to ensure the suitability and sufficiency of the bond in the end product. For example, mechanical stress, vibration and holes on the surface of the circuit board weaken the strength of the tape.