



Model No.	Detection distance	Operating voltage	Output		Mounting method	Response frequency
			Method	Status		
LMF3-3005NA	5mm	DC6-36V	NPN	NO	Flush	400Hz
LMF3-3005NB	5mm	DC6-36V	NPN	NC	Flush	400Hz
LMF3-3005PA	5mm	DC6-36V	PNP	NO	Flush	400Hz
LMF3-3005PB	5mm	DC6-36V	PNP	NC	Flush	400Hz
LMF3-3005LA	5mm	DC6-36V	Twoline	NO	Flush	400Hz
LMF3-3005LB	5mm	DC6-36V	Twoline	NC	Flush	400Hz
LMF3-2005A	5mm	AC90-250V	SCR	NO	Non-flush	25Hz
LMF3-2005B	5mm	AC90-250V	SCR	NC	Non-flush	25Hz
LMF5-3002NA	2mm	DC6-36V	NPN	NO	Flush	400Hz
LMF5-3002NB	2mm	DC6-36V	NPN	NC	Flush	400Hz
LMF5-3002NC	2mm	DC6-36V	NPN	NO+NC	Flush	400Hz
LMF5-3002PA	2mm	DC6-36V	PNP	NO	Flush	400Hz
LMF5-3002PB	2mm	DC6-36V	PNP	NC	Flush	400Hz
LMF5-3002PC	2mm	DC6-36V	PNP	NO+NC	Flush	400Hz
LMF5-3002LA	2mm	DC6-36V	Twoline	NO	Flush	400Hz
LMF5-3002LB	2mm	DC6-36V	Twoline	NC	Flush	400Hz
LMF5-3004NA	4mm	DC6-36V	NPN	NO	Non-flush	400Hz
LMF5-3004NB	4mm	DC6-36V	NPN	NC	Non-flush	400Hz
LMF5-3004NC	4mm	DC6-36V	NPN	NO+NC	Non-flush	400Hz
LMF5-3004PA	4mm	DC6-36V	PNP	NO	Non-flush	400Hz
LMF5-3004PB	4mm	DC6-36V	PNP	NC	Non-flush	400Hz
LMF5-3004PC	4mm	DC6-36V	PNP	NO+NC	Non-flush	400Hz
LMF5-3004LA	4mm	DC6-36V	Twoline	NO	Non-flush	400Hz
LMF5-3004LB	4mm	DC6-36V	Twoline	NC	Non-flush	400Hz
LMF6-3008NA	8mm	DC6-36V	NPN	NO	Flush	200Hz
LMF6-3008NB	8mm	DC6-36V	NPN	NC	Flush	200Hz
LMF6-3008NC	8mm	DC6-36V	NPN	NO+NC	Flush	200Hz
LMF6-3008PA	8mm	DC6-36V	PNP	NO	Flush	200Hz
LMF6-3008PB	8mm	DC6-36V	PNP	NC	Flush	200Hz
LMF6-3008PC	8mm	DC6-36V	PNP	NO+NC	Flush	200Hz
LMF6-3008LA	8mm	DC6-36V	Twoline	NO	Flush	200Hz
LMF6-3008LB	8mm	DC6-36V	Twoline	NC	Flush	200Hz
LMF6-2008A	8mm	AC90-250V	SCR	NO	Flush	15Hz
LMF6-2008B	8mm	AC90-250V	SCR	NC	Flush	15Hz
LMF6-3010NA	10mm	DC6-36V	NPN	NO	Non-flush	200Hz
LMF6-3010NB	10mm	DC6-36V	NPN	NC	Non-flush	200Hz
LMF6-3010NC	10mm	DC6-36V	NPN	NO+NC	Non-flush	200Hz
LMF6-3010PA	10mm	DC6-36V	PNP	NO	Non-flush	200Hz
LMF6-3010PB	10mm	DC6-36V	PNP	NC	Non-flush	200Hz
LMF6-3010PC	10mm	DC6-36V	PNP	NO+NC	Non-flush	200Hz
LMF6-3010LA	10mm	DC6-36V	Twoline	NO	Non-flush	200Hz
LMF6-3010LB	10mm	DC6-36V	Twoline	NC	Non-flush	200Hz
LMF6-2010A	10mm	AC90-250V	SCR	NO	Non-flush	15Hz
LMF6-2010B	10mm	AC90-250V	SCR	NC	Non-flush	15Hz