

		V1.0
	IR-808-3 000-M -00	
	K10010042	

L*5 >>BDC BT /TT1 1 Tf 12 0 606.T86 n0 12 202.08 5342



	IR-808-3000-M-00
	≥ 3000
	808 $\pm$ 10nm
	Class 4 FDA – IEC
	300m
	0.3° 35°
	~ 10 -
	21 $\pm$ 2W
	20 $\pm$ 2W
	0.3° ~ 3000 16

- - - -



	-40 +85
	20000H

L*

(.a +9*÷

"T Lo! mm

20"â*™ H