



Model	For Mercedes-Benz Vito 2016	
Camera	Sensor	1/3 CMOS
	TV System	PAL/NTSC
	Camera Ir LED	None
	Camera function	Rearview camera
	Min Illumination	0.1Lux@(F1.2,AGC ON);0Lux With IR
	Electronic Shutter	Auto:PAL 1/50s(NTSC 1/60s)~1/100,000s
	Focus	2.4mm
	Lens Interface	M12
	F.O.V	142° (D)、110° (H)、83° (V)
	Backlight Compensation	Auto
	Resolution	700TVL
	Signal to Noise ratio	Better than 48dB
	LED Light NUM	8*2835LED
Interface	Video Output	1Vp-p Composite Output(75Ω)
	Audio Input	N/A
	Audio Output	N/A
	Camera Connect	4 Pin Aviation Female Interface
	LED Power Interface	2PIN (DC 12V)
General	Material	Metal& Plastic
	Applicable models	Mercedes-Benz Vito 2016
	Operating Temperature	-30℃~75℃
	Operating Voltage	DC9-36V±10%(From Reversing Monitor DC12V)
	Power	1.24W
	Waterproof	IP69
	External Dimensions	532.9*135.6*96.7mm(L*W*H)
	Weight Approx	440g

Wiring Diagram

