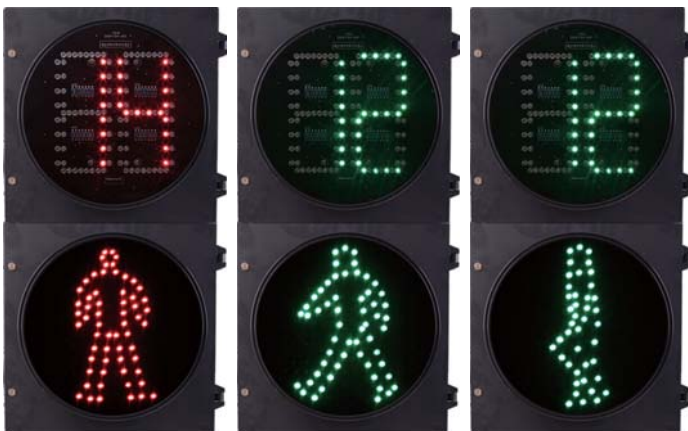


RX200-3-ZGSM-2-RGD288

ZGSM LED Signal Heads for Road Signal Systems

Characteristics



- ⊗ Utilizing imported LED chip, long lifespan.
- ⊗ Using constant current driver, working voltage 100-240VAC, low power
- ⊗ Novel structure and beautiful appearance, using inflaming retarding and UV-proof housing material.
- ⊗ Long visible distance, symmetrical light distribution.
- ⊗ Multi-ply sealed water resistant, IP rating: >IP54.
- ⊗ In accordance with GB/14887-2011 and relevant International standard.
- ⊗ Visible distance: >500M.
- ⊗ Working humidity: ≤95%
- ⊗ LED Driver: Constant current driver (Efficiency>85% PF>0.85).

⊗ Main Technology Index

Model	Light Color	LED Qty	Light Intensity (mcd)	Wavelength (nm)	Visual Angle	Power Consumption (W)	Operating Temperature (°C)	Working voltage	Housing material	Dimension
RX200-3-ZGSM-2-RGD288	R	Man: 60	5000~7000	625±5	<30°	< 5W	-40~+75	100-240VAC 50/60Hz	PC	500 x250 x160 mm 19.7 x9.8 x6.3 inches
		Countdown: 56				< 2W				
	G	Man: 84	8000~13000	500±5		< 5W				
		Countdown: 56				< 2W				

⊗ Product Packing

Model	Qty	Packing Dimension	Gross Weight	Fixture Weight (single)	Packing material	Packing Volume
RX200-3-ZGSM-2-RGD288	2	530 x390 x290 mm 20.9 x15.4 x11.4 inches	12.7 kg /28.0 lbs	5.6 kg /12.3 lbs	carton, foam	0.06 m³