## Stock Description: VT/RIGA-W1S/GU10/BLACK/IP44/CLR/220V/SENS/GARDEN

## Notes:

General Informations		Electrical Characteristics		Electrical Component Specifications	
Stock Code	3241410	Current Type	AC	Component Fitting Type	N/A
HSC/GTIP Code	9405.10.91.50.00	Operation Voltage	220-240 Volt	Driver Properties	N/A
EAN-13 (Inbox Barcode)		Operation Frequency	50/60 Hertz	Driver Input Voltage	N/A Volt
ITF-14 (Outbox Barcode) Introduction		Electrical Current	N/A Amper	Driver Input Current	N/A Amper
		Power	Max 7 Watt	Driver Output Voltage	N/A Volt
		Power Factor	N/A	Driver Output Current	N/A Amper
		Luminous Efficiency	N/A lumen/Watt	Detection Distance of Sensor	meters
		Energy Savings	N/A	Ballast Properties	N/A
		Ignition Time	N/A seconds	Transformer Properties	N/A
		Dimmable	N/A	Battery Properties	N/A
		Electrical Protection Class	Class I	Battery Charging Time	N/A hours
				Battery Discharge Time	N/A hours
Lighting Ch	aracteristics	Mechanical	l Parameters	Logistic Ir	nformations
Lighting Ch	naracteristics  N/A lumen	Mechanical Bulb Body Shape	PAR16	Logistic Ir	nformations millimeter
				_	
Luminous Flux	N/A lumen	Bulb Body Shape	PAR16	Inbox Length	millimeter
Luminous Flux Time for 60% of Lumen	N/A lumen N/A seconds	Bulb Body Shape  IP Protection Class	PAR16	Inbox Length Inbox Width	millimeter
Luminous Flux Time for 60% of Lumen Light Beam Angle	N/A lumen N/A seconds 120°	Bulb Body Shape  IP Protection Class  Switch On/Off Cycle	PAR16 IP44 30000	Inbox Length Inbox Width Inbox Height	millimeter millimeter millimeter
Luminous Flux  Time for 60% of Lumen  Light Beam Angle  Flicker	N/A lumen N/A seconds 120° N/A	Bulb Body Shape IP Protection Class Switch On/Off Cycle Lifetime	PAR16 IP44 30000 25000 hours	Inbox Length Inbox Width Inbox Height Outbox Length	millimeter millimeter millimeter 395 millimeter
Luminous Flux  Time for 60% of Lumen  Light Beam Angle  Flicker	N/A lumen N/A seconds 120° N/A	Bulb Body Shape IP Protection Class Switch On/Off Cycle Lifetime Body Material	PAR16 IP44 30000 25000 hours 201 Grade Stainless Steel	Inbox Length Inbox Width Inbox Height Outbox Length Outbox Width	millimeter millimeter millimeter 395 millimeter 300 millimeter
Luminous Flux  Time for 60% of Lumen  Light Beam Angle  Flicker	N/A lumen N/A seconds 120° N/A	Bulb Body Shape IP Protection Class Switch On/Off Cycle Lifetime Body Material Body Colour	PAR16 IP44 30000 25000 hours 201 Grade Stainless Steel Black	Inbox Length Inbox Width Inbox Height Outbox Length Outbox Width Outbox Height	millimeter millimeter millimeter 395 millimeter 300 millimeter 250 millimeter
Luminous Flux  Time for 60% of Lumen  Light Beam Angle  Flicker	N/A lumen N/A seconds 120° N/A	Bulb Body Shape IP Protection Class Switch On/Off Cycle Lifetime Body Material Body Colour Diffuser Material	PAR16 IP44 30000 25000 hours 201 Grade Stainless Steel Black PC	Inbox Length Inbox Width Inbox Height Outbox Length Outbox Width Outbox Height Outbox Volume	millimeter millimeter millimeter 395 millimeter 300 millimeter 250 millimeter 0,02963 m^3
Luminous Flux  Time for 60% of Lumen  Light Beam Angle  Flicker	N/A lumen N/A seconds 120° N/A	Bulb Body Shape  IP Protection Class  Switch On/Off Cycle  Lifetime  Body Material  Body Colour  Diffuser Material  Reflector Material	PAR16 IP44 30000 25000 hours 201 Grade Stainless Steel Black PC	Inbox Length Inbox Width Inbox Height Outbox Length Outbox Width Outbox Height Outbox Height Outbox Volume Midbox Quantity	millimeter millimeter millimeter 395 millimeter 300 millimeter 250 millimeter 0,02963 m^3 pieces
Luminous Flux  Time for 60% of Lumen  Light Beam Angle  Flicker	N/A lumen N/A seconds 120° N/A	Bulb Body Shape IP Protection Class Switch On/Off Cycle Lifetime Body Material Body Colour Diffuser Material Reflector Material Mounting Accessories	PAR16 IP44 30000 25000 hours 201 Grade Stainless Steel Black PC N/A	Inbox Length Inbox Width Inbox Height Outbox Length Outbox Width Outbox Height Outbox Volume Midbox Quantity Outbox Quantity	millimeter millimeter millimeter 395 millimeter 300 millimeter 250 millimeter 0,02963 m^3 pieces 12 pieces

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