TECHNICAL DATASHEET MULIER 2xGU10 IP44 BLACK

Stock Description: VT/MULIER/2xGU10/BLACK/IP44/220V/OUTWALL FIXTURE

Notes:

nformations	Electrical Characteristics		Electrical Component Specifications		
3230300	Current Type	AC	Component Fitting Type	N/A	
9405.10.91.50.00	Operation Voltage	220-240 Volt	Driver Properties	N/A	
	Operation Frequency	50/60 Hertz	Driver Input Voltage	N/A Volt	
	Electrical Current	N/A Amper	Driver Input Current	N/A Amper	
	Power	Max 2x35 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	N/A 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 Characteristics		Mechanical Parameters		Logistic Informations	
N/A lumen	Bulb Body Shape	PAR16	Inbox Length	millimeter	
N/A seconds	IP Protection Class	IP44	Inbox Width	millimeter	
360°	Switch On/Off Cycle	30000	Inbox Height	millimeter	
N/A	Lifetime	25000 hours	Outbox Length	340 millimeter	
LED Type N/A	Body Material	Aluminum	Outbox Width	340 millimeter	
	Body Colour	Black	Outbox Height	305 millimeter	
	Diffuser Material	PC	Outbox Volume	0,03526 m^3	
	Reflector Material	N/A	Midbox Quantity	pieces	
	Mounting Accessories		Outbox Quantity	24 pieces	
	Cut-Hole Sizes	N/A milimeter	Unit Net Weight	0,417 kilogram	
	Product Height	148 milimeter	Outbox Net Weight	10 kilogram	
	3230300 9405.10.91.50.00	3230300 Current Type 9405.10.91.50.00 Operation Voltage Operation Frequency Electrical Current Power Power Factor Luminous Efficiency Energy Savings Ignition Time Dimmable Electrical Protection Class N/A lumen N/A seconds IP Protection Class Switch On/Off Cycle N/A N/A Boldy Material Body Colour Diffuser Material Reflector Material	3230300 Current Type AC 9405.10.91.50.00 Operation Voltage 220-240 Volt 9405.10.91.50.00 Operation Frequency 50/60 Hertz Electrical Current N/A Amper Power Max 2x35 Watt Power Factor N/A Luminous Efficiency N/A lumen/Watt Energy Savings N/A Iprimable N/A Iprimable N/A N/A seconds Iprotection Class N/A Electrical Protection Class N/A Switch On/Off Cycle 360° Switch On/Off Cycle Soloon hours Soloon hours N/A Soloon hours N/A Electrical Protectian Class	323030 Current Type AC Component Fitting Type 9405.10.91.50.00 Operation Voltage 220-240 Volt Driver Properties 9405.10.91.50.00 Operation Voltage 5060 Hertz Driver Input Voltage 9405.10.91.50.00 Operation Frequency 5060 Hertz Driver Input Voltage 9405.10.91.50.00 Electrical Current MA Amper Driver Output Voltage 9405.10.91.50.50 Power Factor MA Driver Output Voltage 9409.10.91.50.50.50 Power Factor MA Driver Output Voltage 10400000 MA Driver Output Voltage Driver Output Voltage 10400000 MA Driver Output Current Driver Output Current 10400000 MA Baltast Properties Driver Output Current 10400000 MA Baltast Properties Driver Properties 1040000 Timable N/A Battery Properties Battery Properties 1041uren Bub Body Shape PAR16 Intox Length Intox Length N/A IP Potection Class PAR16 Intox Height	

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