MALOU CONTROLLER/RECEIVER A1 GB

IP20
IP64
IP65



Power	Efficiency	Lifetime	Input	Material
3 W	**45-50 Lm/w**	**50.000 Hours** (70% Lumen maintenance)	**9-32 VDC**	**Stainless steel Aluminum**

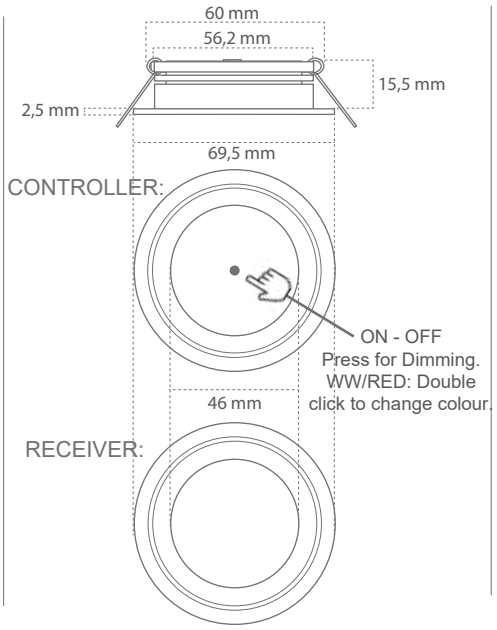
CE



Controller Receiver Controller IP64



IP20 IP65 IP64



Product code	Front Colour/Quality	IP	Lumen	Beam	Power	Volt	CCT	CRI
CONTROLLER: MALOU-MA-A1-SS-WW	SS	IP20	135	120°	3 W	9-32 VDC	3000 K	> 85
CONTROLLER: MALOU-MA-A1-SS-WW-RED	SS	IP20	135	120°	2 x 3 W	9-32 VDC	3000 K / RED	> 85
CONTROLLER: MALOU-MA-A1-SS-IP64-WW	SS	IP64	135	120°	3 W	9-32 VDC	3000 K	> 85
CONTROLLER: MALOU-MA-A1-SS-IP64-WW-RED	SS	IP64	135	120°	2 x 3 W	9-32 VDC	3000 K / RED	> 85
RECEIVER: MALOU-SL-A1-SS-WW	SS	IP65	150	120°	3 W	9-32 VDC	3000 K	> 85
RECEIVER: MALOU-SL-A1-SS-WW-RED	SS	IP65	150	120°	2 x 3 W	9-32 VDC	3000 K / RED	> 85

Feature

- Stainless steel (316L) / Anodized aluminum ensures corrosion free product in damp enviroment.
- All the electronic inside the lamps are sealed to withstand moisture.
- IP64 Controller is made with silicone disk on the On / Off / Dim button for better protection against moisture.
- Toggle and push dimming.
- One Controller can control up to 15 Receivers.
- WW/RED model: Dobble-click for switch from warm white to red light.



Side

Material

- Front: Stainless steel 316L
- Back: Aluminium
- Opal lens



Benefit

- High reliability
- Maintenance free

Application

- Marine light

November 2023