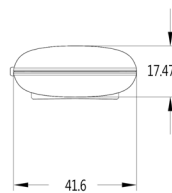
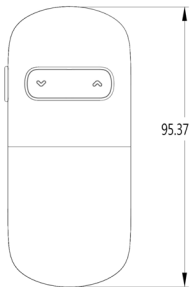


ASG-DR1531

Dimming/ Standard Remote Controller

SPECIFICATION.

Symbolz	Parameter	Condition	Min	Type	Max	Unit
Vin	Input voltage range	23A12V battery	3	12	12	VAC
Pi	Input power range			0.012		W
λ	Temperature of working environment	Working environment temperature is -15°C ~ +50°C	-15		50	°C
TA	Start time			≤ 2		mS
Ton	Quiescent current	Hibernation	0.015	0.012	0.01	uA
IRC	Working current		0.015	0.08	0.01	mA
IRC	Radiated power		15	25	30	mW
Radiation	Launch distance	Receiver sensitivity 108dB open straight line distance	30	50	200	m
Distance	Launch rate			10		KB/S
Rate	RF deviation	Narrowband emission		(+/-7.5)		KHZ
Frequency offset	Working Frequency		433.82	433.92	434.02	MHZ
Fc	Modulation mode GASK					
Modulation	Number of keys			2		key



Accessories

RELATIVE STANDARDS.

Safety Standards	IEC 61347-2-13:2006 IEC 61347-1:2007+A1:2010+A2:2012 EN 61347-2-13:2006 EN 61347-1:2008+A1:2011+A2:2013 EN 62493:2010
EMI/EMC Standards	IEC 61547:2009+IS1:2013 EC 61000-3-2:2006+A1:2008+A2:2009 EN 55015:2006+A1:2007+A2:2009 EN 61547:2009 EN 61000-3-2:2006+A1:2009+A2:2009 EN 61000-3-3:2008 IEC 61000-3-3:2008 CISPR 15:2011



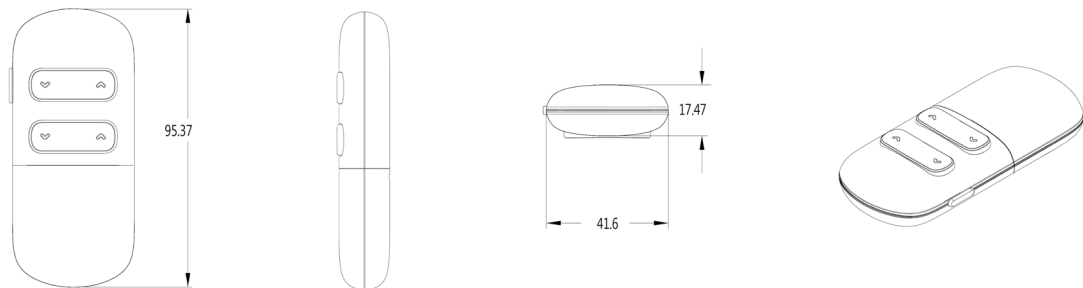
Group Control Function.
Whether it is office buildings, greenhouses, farms, halls, etc..
Just press the remote controller in your hand.
All lights will go off.

ASG-DR1532

Dimming/ Standard Remote Controller

SPECIFICATION.

Symbolz	Parameter	Condition	Min	Type	Max	Unit
Vin	Input voltage range	23A12V battery	3	12	12	VAC
Pi	Input power range			0.012		W
λ	Temperature of working environment	Working environment temperature is -15°C ~ +50°C	-15		50	°C
TA	Start time			≤ 2		mS
Ton	Quiescent current	Hibernation	0.015	0.012	0.01	uA
IRC	Working current		0.015	0.08	0.01	mA
IRC	Radiated power		15	25	30	mW
Radiation	Launch distance	Receiver sensitivity 108dB open straight line distance	30	50	200	m
Distance	Launch rate			10		KB/S
Rate	RF deviation	Narrowband emission		(+/-7.5)		KHZ
Frequency offset	Working Frequency		433.82	433.92	434.02	MHZ
Fc	Modulation mode GASK					
Modulation	Number of keys			4		key



RELATIVE STANDARDS.

Safety Standards	IEC 61347-2-13:2006 IEC 61347-1:2007+A1:2010+A2:2012 EN 61347-2-13:2006 EN 61347-1:2008+A1:2011+A2:2013 EN 62493:2010
EMI/EMC Standards	IEC 61547:2009+IS1:2013 EC 61000-3-2:2006+A1:2008+A2:2009 EN 55015:2006+A1:2007+A2:2009 EN 61547:2009 EN 61000-3-2:2006+A1:2009+A2:2009 EN 61000-3-3:2008 IEC 61000-3-3:2008 CISPR 15:2011



Do The Best
For Mother Earth

Turn on automatic dimming function.
Lighting will adjust the brightness
automatically according to the environment.
Reduce unnecessary electricity expenses.