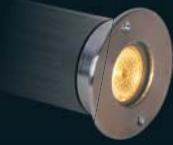


Smooth light LED inground lamp



RGB 5C type



AB2CAR0116A
AB2CAR0118A



AB2CAS0116A
AB2CAS0118A



AD2CAR0607A
AD2CAR0315A



AD2CAS0607A
AD2CAS0315A

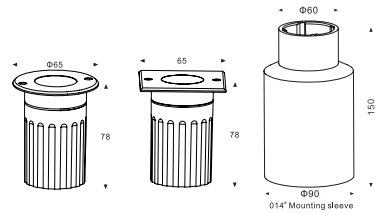


Specifications

Housing	12' Die-casting grey powder coated aluminum, T=60-80µm Adhesion of ISO class 1/ASTM class 4B
Front ring	Stainless steel SUS 316'
Glass	Step tempered glass, T=5mm
Loading capacity	Exert force area of Ø10=321kgs
Gasket	Mating shaped silicone seal
Driver	Constant current output Single color LED=1-circuit output RGB 3in1 LED=3-circuit output
Operating temperature	-20°C~40°C
Power cable	H05RN-F 2X1.0mm ² L=0.5m (low voltage) H05RN-F 3X1.0mm ² L=0.5m (high voltage) H05RN-F 5X0.75mm ² L=0.5m (for RGB)
Mounting sleeve	Ø14 option



AL0130D027MSA 30'



Item No.	Light source	The manufacturer selected lens/degree (°)	Input voltage (v)	Typical operating current (mA)	Typical consumption (w)	Typical luminance (lm)	IK rate
AB2CAR0116A	1×2W	30	24VDC 120/240	24V=110 120V=48 240V=28	24V=2.6 120V=3.3 240V=3.3	Cool white=77 Warm white=85	08
AB2CAR0118A	1×3W	30	24V DC 5 Wire	R=38 G=53 B=54	3.5	56	08
AD2CAR0607A	6×SMD3020	—	24VDC 120/240	24V=13 120V=8 240V=6	24V=0.3 120V=0.5 240V=0.8	Cool white=13.7 Warm white=11.8	09
AD2CAR0315A	3×SMD5050	—	24V DC 5 Wire	R=21 G=21 B=21	1.5	3.3	09

Graphical Representation for AB2CAR0116A warm white light

