

Datasheet **RUNTIME EXTENDER**

RuntimeExtender is a battery plate to connect standard camera batteries to many Astera lights. This enables you to extend your production and work without worries when shooting films or lighting events. The RuntimeExtender supports a wide range of



Us 14.W or 2W batteries ONIT

V-Mount

Gold Mount

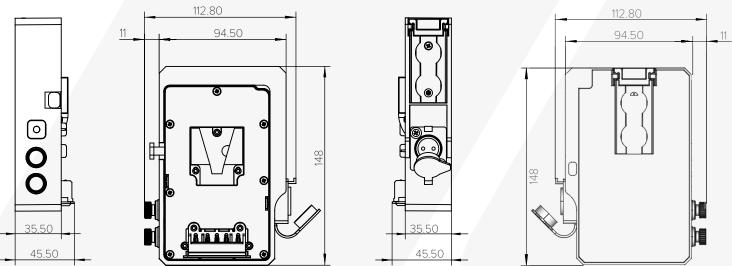
SPECIFICATIONS

REX1-VM (V-Mount) REX1-GM (Gold Mount) Order Code Battery Voltage 14.4VDC or 26VDC **Battery Runtime** Dependant on third party battery used and type of fixture Battery Runtime max. Brightness Dependant on third party battery used and type of fixture DC Output on DC Barrel Connectors 24VDC - 100W combined on two outputs DC Output on XLR Direct passthrough from attached battery 2 x 5.5 mm x 2.1 mm / 1 x 3-Pin XLR DC Connectors AC Input N/A Housing Material Polycarbonate & Metal IP20 IP Rating Ambient Operating Temperature 0 - 40 °C / 32 - 104 °F Weight 617 g / 1.36 lbs 580 g / 1.28 lbs Dimensions L x W x D 148 mm x 112.8 mm x 45.5 mm / 5.8" x 4.45" x 1.79" 148 mm x 112.8 mm x 48.2 mm / 5.8" x 4.45" x 1.9" 2 x AirlineTrack compatible with PB15 accessories Mounting Options

Astera products.

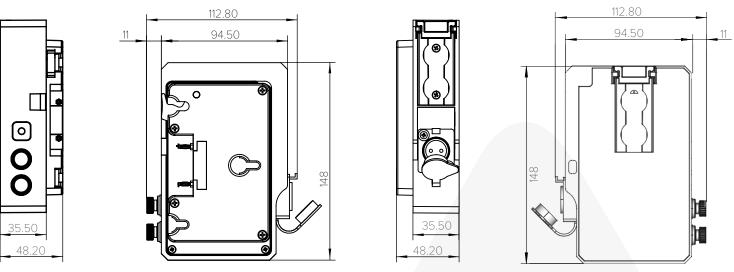
DRAWINGS

V-Mount



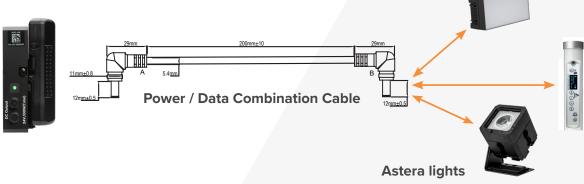
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Gold Mount



CONNECT RUNTIME EXTENDER WITH ASTERA LIGHTS

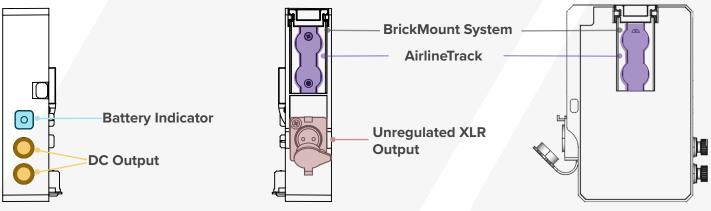
Insert any of Astera's Power / Data Combination Cables into one of the DC sockets of the RuntimeExtender and connect any of Astera's 24 VDC lights.



RUNTIME EXTENDER SUPPORTS A WIDE RANGE OF ASTERA PRODUCTS:

2x Titan Tube	
2x Helios Tube	
1x Hyperion Tube	
4x HydraPanel	
4x PixelBrick	

BUILT-IN FEATURES



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