



SUSTAINABLE DEVELOPMENT GOALS

Innovative and Ultra Green A/V and Control Solutions for Residential & Commercial Applications
We are here to help you save the Earth one-shade at a time





Modern Atomics

Helping you Save the Earth one shade at a time!



Headquartered in
Austin Texas
Founded in Jan.
2024



Paul Bryson

Michael Braithwaite

Timothy Marshall



Our Chief Technology Officer



Our Chief Biological Officer and



Our Chief Power Officer, and

OFFICES IN

AUSTIN | PALACIOS | ROUNDROCK | SINGAPORE

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CEDIA
MEMBER



Modern Atomics



Helping you Save the Earth one shade at a time!

Modern Atomics @ CEDIA EXPO

Booth #3520 Next to SurgeX

Reaktor Training Session on Friday 6th

3-4:30 – Room 111

2024 CEDIA Expo & Commercial Integrator Expo

Exhibitor List

EXHIBITOR NAME	BOOTH#
M&K SOUND	2958
madVR Labs	2938
Magna Audio	535
Magnetar Technology Shenzhen Co, Ltd.	1550
Marshall Furniture, Inc.	C1224
MartinLogan Ltd.	743
Masimo Consumer	2509
Meloon USA Corporation	2948
MirageVision Outdoor TV	543
Modern Atomics	3520
Monitor Audio	1343
Montavue	C1323
MP Global Products	1349
MSE Audio/ Phase Technology	C701

M	M	M	M	M	M	M	M	M	M
M&K SOUND 2958	M&K SOUND 2958	M&K SOUND 2958	M&K SOUND 2958	M&K SOUND 2958	M&K SOUND 2958	M&K SOUND 2958	M&K SOUND 2958	M&K SOUND 2958	M&K SOUND 2958
madVR Labs 2938	madVR Labs 2938	madVR Labs 2938	madVR Labs 2938	madVR Labs 2938	madVR Labs 2938	madVR Labs 2938	madVR Labs 2938	madVR Labs 2938	madVR Labs 2938
Magna Audio 535	Magna Audio 535	Magna Audio 535	Magna Audio 535	Magna Audio 535	Magna Audio 535	Magna Audio 535	Magna Audio 535	Magna Audio 535	Magna Audio 535
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Masimo Consumer 2509	Masimo Consumer 2509	Masimo Consumer 2509	Masimo Consumer 2509	Masimo Consumer 2509	Masimo Consumer 2509	Masimo Consumer 2509	Masimo Consumer 2509	Masimo Consumer 2509	Masimo Consumer 2509
Meloon USA Corporation 2948	Meloon USA Corporation 2948	Meloon USA Corporation 2948	Meloon USA Corporation 2948	Meloon USA Corporation 2948	Meloon USA Corporation 2948	Meloon USA Corporation 2948	Meloon USA Corporation 2948	Meloon USA Corporation 2948	Meloon USA Corporation 2948
MirageVision Outdoor TV 543	MirageVision Outdoor TV 543	MirageVision Outdoor TV 543	MirageVision Outdoor TV 543	MirageVision Outdoor TV 543	MirageVision Outdoor TV 543	MirageVision Outdoor TV 543	MirageVision Outdoor TV 543	MirageVision Outdoor TV 543	MirageVision Outdoor TV 543
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Monitor Audio 1343	Monitor Audio 1343	Monitor Audio 1343	Monitor Audio 1343	Monitor Audio 1343	Monitor Audio 1343	Monitor Audio 1343	Monitor Audio 1343	Monitor Audio 1343	Monitor Audio 1343
Montavue C1323	Montavue C1323	Montavue C1323	Montavue C1323	Montavue C1323	Montavue C1323	Montavue C1323	Montavue C1323	Montavue C1323	Montavue C1323
MP Global Products 1349	MP Global Products 1349	MP Global Products 1349	MP Global Products 1349	MP Global Products 1349	MP Global Products 1349	MP Global Products 1349	MP Global Products 1349	MP Global Products 1349	MP Global Products 1349
MSE Audio/ Phase Technology C701	MSE Audio/ Phase Technology C701	MSE Audio/ Phase Technology C701	MSE Audio/ Phase Technology C701	MSE Audio/ Phase Technology C701	MSE Audio/ Phase Technology C701	MSE Audio/ Phase Technology C701	MSE Audio/ Phase Technology C701	MSE Audio/ Phase Technology C701	MSE Audio/ Phase Technology C701

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Saving the Earth one shade at a time!

Modern Atomics United States Manufacture Representatives

A graphic featuring a map of the United States divided into regions. The map is primarily blue, with two regions highlighted in red: the Pacific Northwest and the Southeast. The text 'ZONE | PACIFIC SALES' is displayed in white on the left side of the map. The text 'AV PARTNERS' is displayed in white in the center of the map. Surrounding the map are portraits of seven representatives, each with their name written in red text above or below them: GARY PROLA (top left), BEN GRASS (bottom left), DANNY THOMPSON (top center), ERIC LEICHT (top right), JOHN VILLANO (bottom center-left), K.C. FRAZIER (bottom center-right), and MARTIN BYRNE (bottom right).



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Modern Atomics United States Manufacture Representatives

A graphic showing two maps of the United States with several states highlighted in red. The left map is associated with Performance Plus Marketing and the right map is associated with Savvy Sales & Marketing.

PERFORMANCE PLUS MARKETING

JASON FELIX

PETE MARSIGLIO

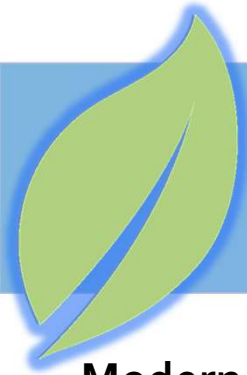
SAVVY sales & marketing

JUSTIN KEENAN

SHAWN NANNEY



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Modern Atomics United States Manufacture Representatives

ERIC LEFEBVRE



JAY PENICK

DANIE PUGH



AARON MCALLISTER

DERICK ALBA



RUSS BLORO



AARON BAYER



KEVIN MCCORMACK



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Saving the Earth one shade at a time!

Modern Atomics United States Manufacture Representatives

A graphic featuring a map of the United States with state boundaries. The map is primarily blue, with several states in the eastern and southern regions highlighted in red. Surrounding the map are eight circular portraits of individuals, each with their name written in red text below them. Two Phoenix Marketing Group logos are also present, one on the left and one on the right of the map.

PHOENIX MARKETING GROUP

PHOENIX MARKETING GROUP

SAMUEL ALDRICH

ERIC ARONS

MARK SKAZENSKI

CHRIS GILRAY

JOHN EBYE

ROB FELICIANO

NICK BRAVO

KRISTA MONEESE

MIKE BURGER



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Saving the Earth one shade at a time!

Modern Atomics United States Manufacture Representatives

A graphic showing the United States map divided into regions. The left side of the map is blue, and the right side is red. Three representatives are listed on the left side, and one representative is listed on the right side.

Representative	Region
SEAN STEVENSON	Northwest
HECTOR HOLLEDA	North Central
TOM PASSAFUME	South Central
MONIQUE HART	South East



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Modern Atomics

Saving the Earth one shade at a time!

Modern Atomics products are tested with all major Voice and Control lines





Saving the Earth one shade at a time!

Why does our industry need new power supplies for motorized shades?

With energy costs increasing by many fold, and sustainable efforts starting to kick into gear we need the most energy efficient power sources available



Almost every power supply sold today by all the popular shade brands are not engineered or made by them, they have no requirements for DC motors or to handle the high amount of ESD associated with motorized shades.



Which shading brand(s) below engineers and makes power supplies for their shades?





Which shading brand(s) below engineers and makes power supplies for their shades?



Since these brands don't engineer the power supplies, they typically use one of four types of off-the-shelf unit(s)





Saving the Earth one shade at a time!

Off-The-Shelf Power Supplies

- These off-the-shelf power supplies are generic and designed for a variety of applications such as lighting loads, industrial controls, handheld electronic devices, factory automation controls, security, sensors, networking, and telecommunications.



- They **DO NOT** have specific requirements for DC MOTORS, ultra low operational quiescent current or the ability to handle higher levels of electrostatic discharge (ESD)

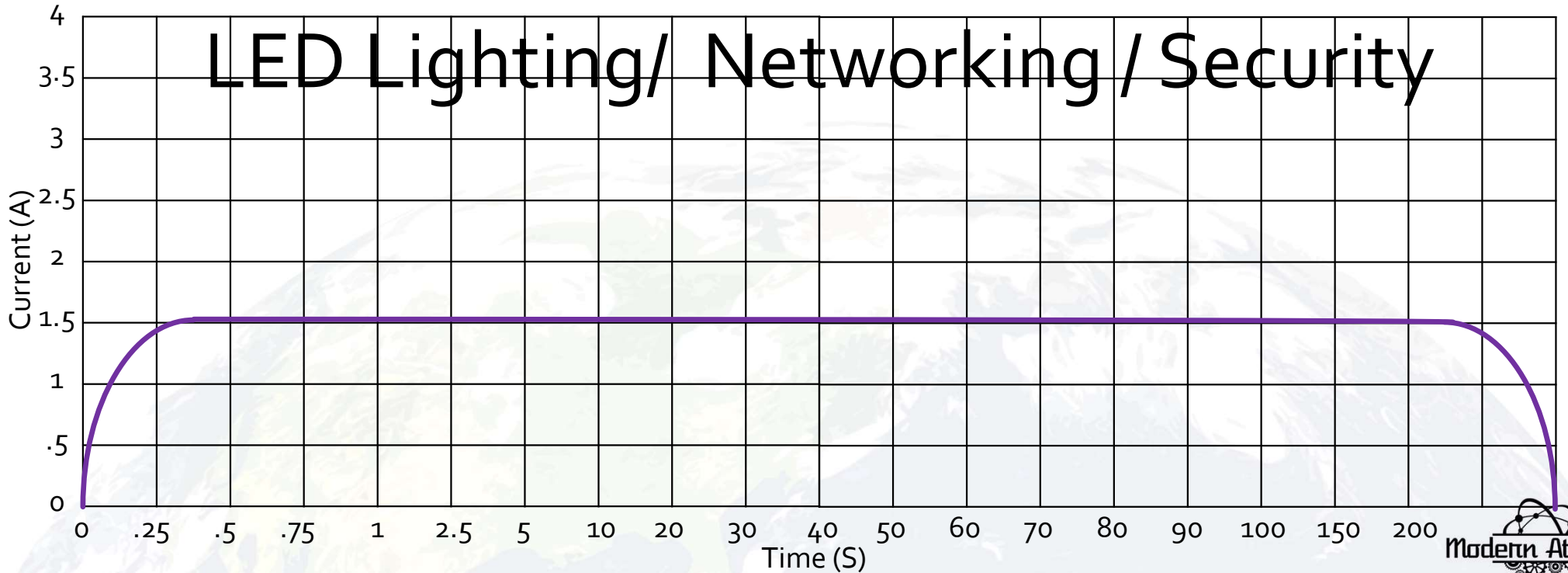


Saving the Earth one shade at a time!

Off-The-Shelf Power Supplies

For example, let's look at two different 24VDC applications LED Lighting and Shades

LED Lighting/ Networking / Security

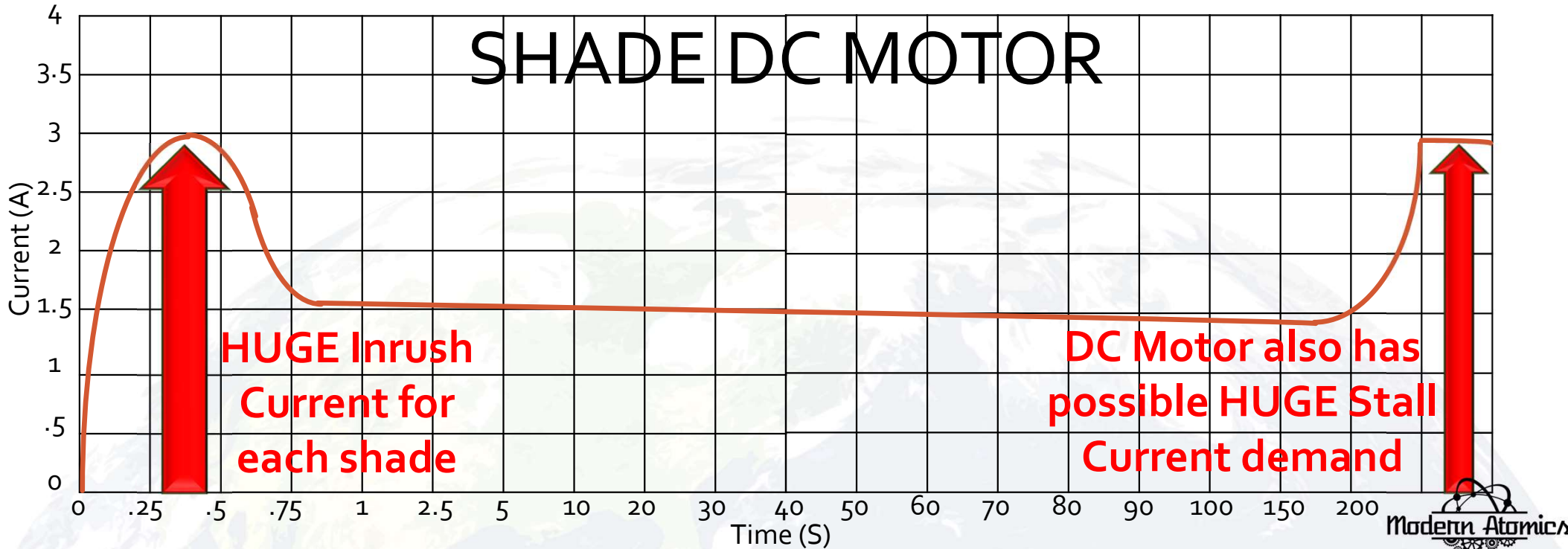


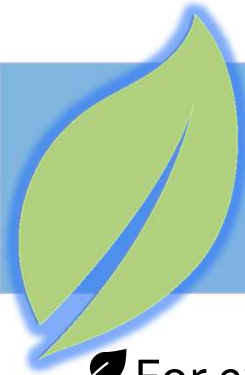


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Off-The-Shelf Power Supplies

For example, lets look at two different 24VDC applications LED Lighting and Shades

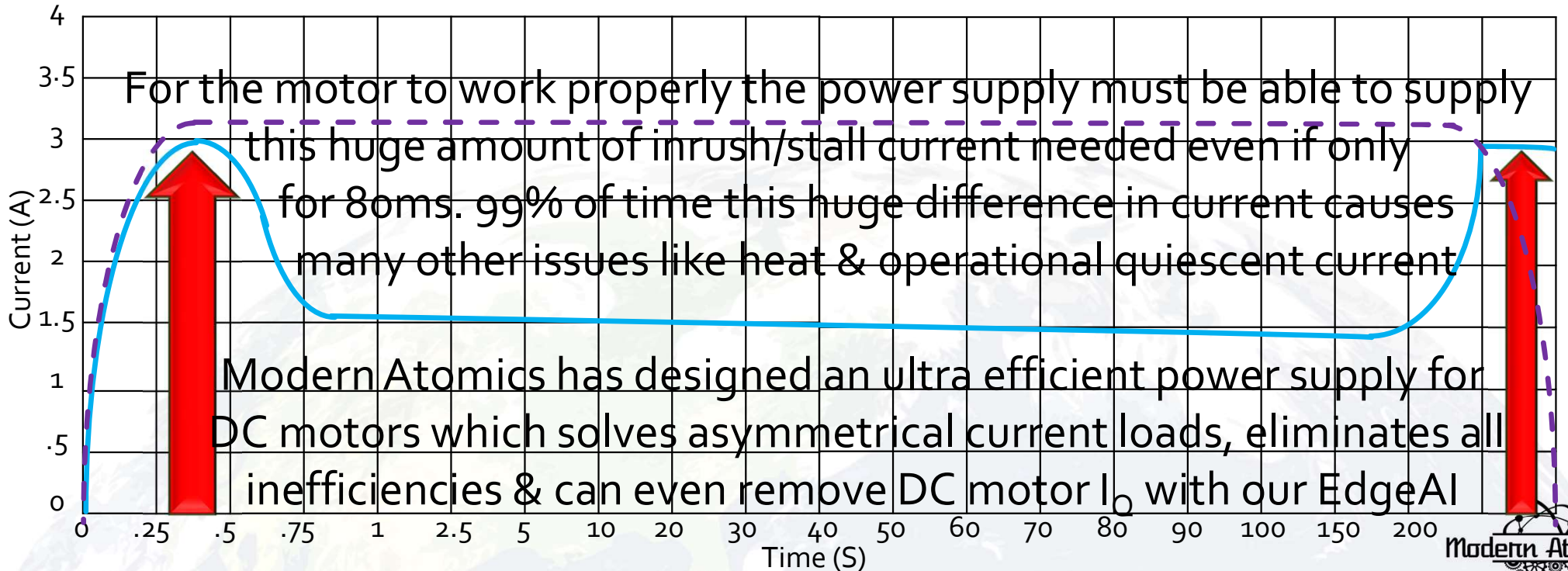




Saving the Earth one shade at a time!

Off-The-Shelf Power Supplies

For example, let's look at two different 24VDC applications LED Lighting and Shades



For the motor to work properly the power supply must be able to supply this huge amount of inrush/stall current needed even if only for 80ms. 99% of time this huge difference in current causes many other issues like heat & operational quiescent current

Modern Atomics has designed an ultra efficient power supply for DC motors which solves asymmetrical current loads, eliminates all inefficiencies & can even remove DC motor I_o with our EdgeAI





Energy efficient data hubs & PDUs for motorized shades

Saving the Earth one shade at a time!

To help everyone understand this issue, let's conduct an interactive mental exercise

- ☛ What would you say is the average times per day a shade is used?
- ☛ We have found that typical response to this question is **2-3 times a day**, for this example we are defining this to mean for each time going from the upper limit to the lower limit or to a preset or intermediary position and then back.
- ☛ Next question, how long would you say it takes the average shade to travel from the upper limit to the lower limit?



Energy efficient data hubs & PDUs for motorized shades

Saving the Earth one shade at a time!

- ☛ We have found that typical response to this question is **10-30 seconds** depending on the motor RPM settings, the amount of fabric on the tube, and the length of the shade.
- ☛ So, let's do some simple math, take the number of times a day the shades are operated, and multiply them by the average time it takes to complete the motion. What is the result?



Energy efficient data hubs & PDUs for motorized shades

Saving the Earth one shade at a time!

4 movements X 30 Seconds each=2 Minutes

- ☛ We have found that the typical response to this question is a total of 2 minutes
- ☛ So, in one day, or said differently, in one 24-hour cycle, what is the motor doing for the rest of the twenty-three hours and fifty-eight minutes of that day?

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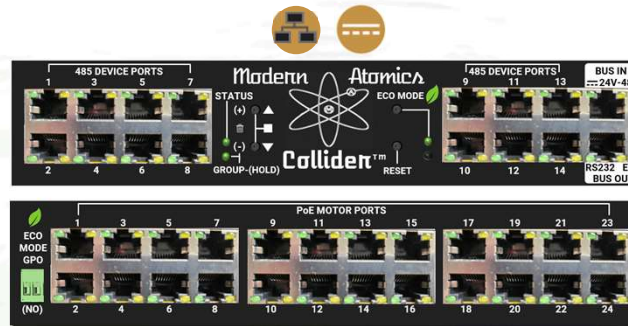
Helping you Save the Earth one shade at a time!

Modern Atomics launches extensive Edge AI-controlled motorized window treatment solutions at CEDIA EXPO We help dealers with solutions for all Shade motor types!

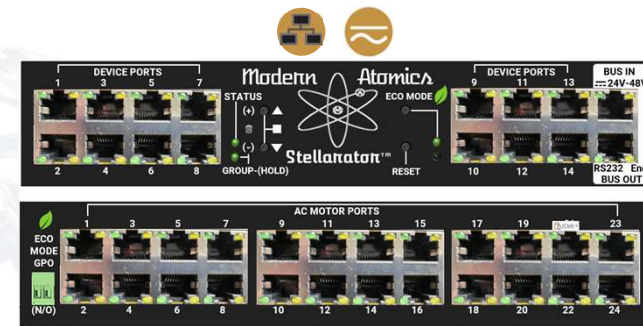
Including advanced Power Distribution Systems for AC, DC, Wirefree and PoE motors



DATA HUB & DC MOTOR PDU



DATA HUB & PoE MOTOR PDU



DATA HUB for AC MOTORS



Modern Atomics



Helping you Save the Earth one shade at a time!

As well as our Patent-pending, award-winning Power Distribution Units we also offer a wide range of Shade Tools to help dealers meet any end user requirements including;



Tokamak

Negotiated Power Harvester

for Mega sized shade jobs



16 Channel

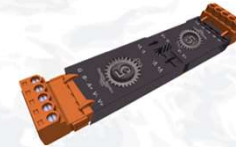
RF Transceivers

Coordinators & Edge Routers



Passive Data

Hubs



High Current

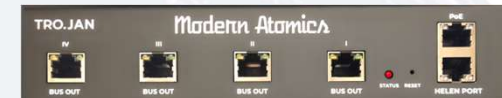
Shade CODEC's



Automation Control

Shade Event

Scheduler



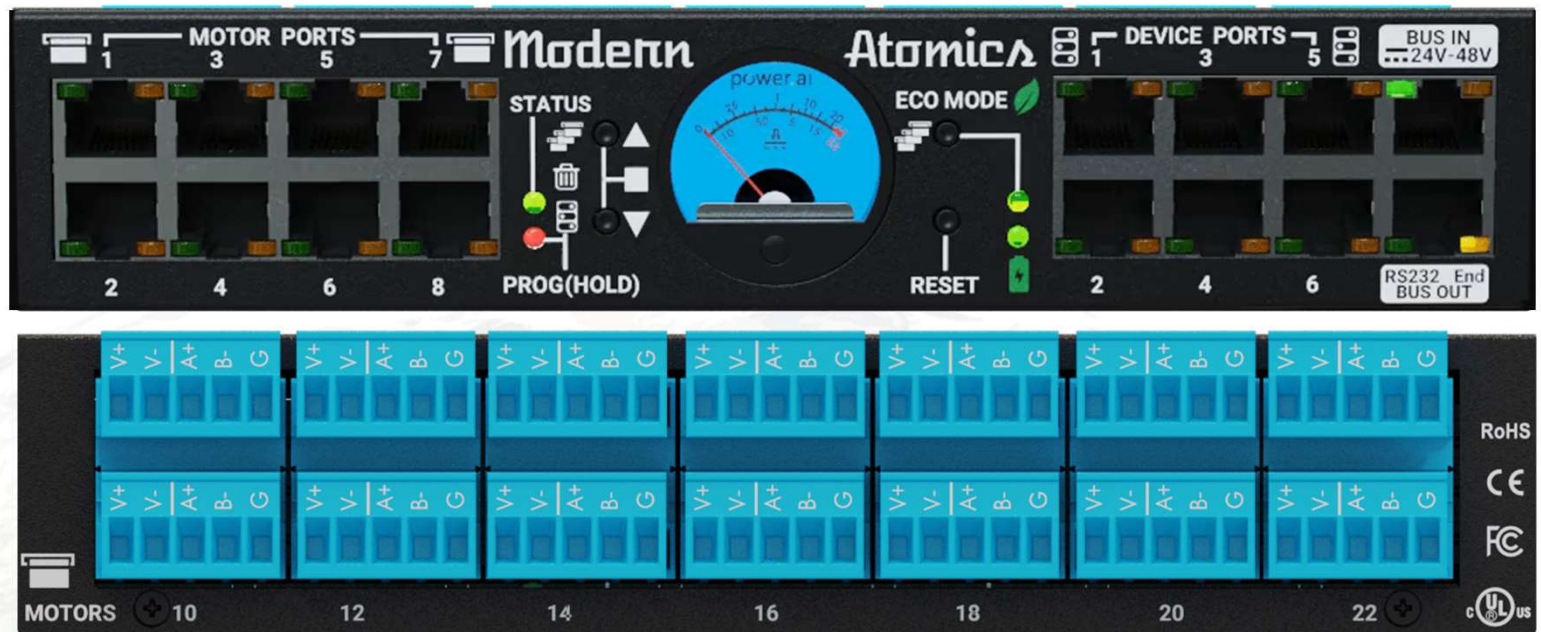
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Helping you Save the Earth one shade at a time!

Reaktor DC-22

72Nm Plenum Rated



6-PORT DATA HUB & 22-PORT 72Nm DC MOTOR PDU



Reaktor™

Helping you Save the Earth one shade at a time!

Sales Training

Features Overview



SAVE MONEY-make *your bids* more competitive

50% or more reduction in your motorized shade power supply costs due to the ultra high-density design which means far less wall space in electrical rooms, or much less rack space.



Published MSRP
per motor port

\$68.14

\$206.90

\$181.25

\$129.90

Warranty

10-YEAR
Transferable

8-YEAR

5-YEAR

2-YEAR

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Helping you Save the Earth one shade at a time!

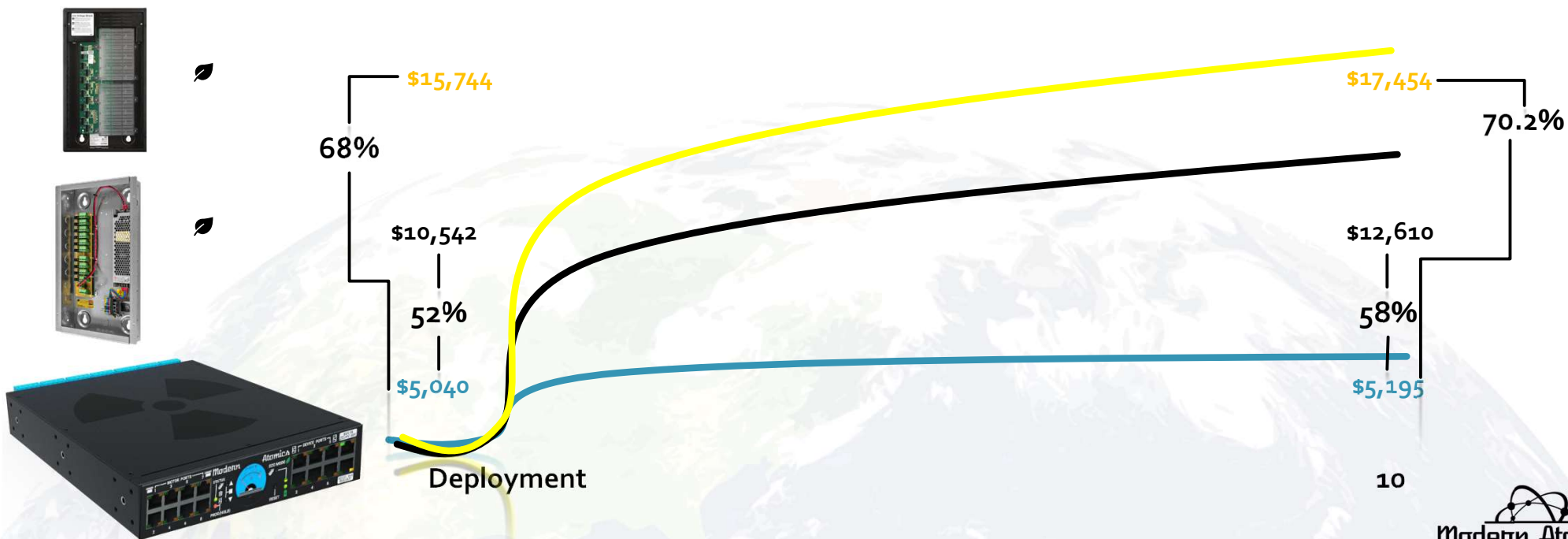
Sales Training

Features Overview



SAVE MONEY-make *your bids* more competitive

10 Year Total Cost of Ownership for Power Infrastructure & QI for an example 44 Shade Project



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Helping you Save the Earth one shade at a time!

Sales Training

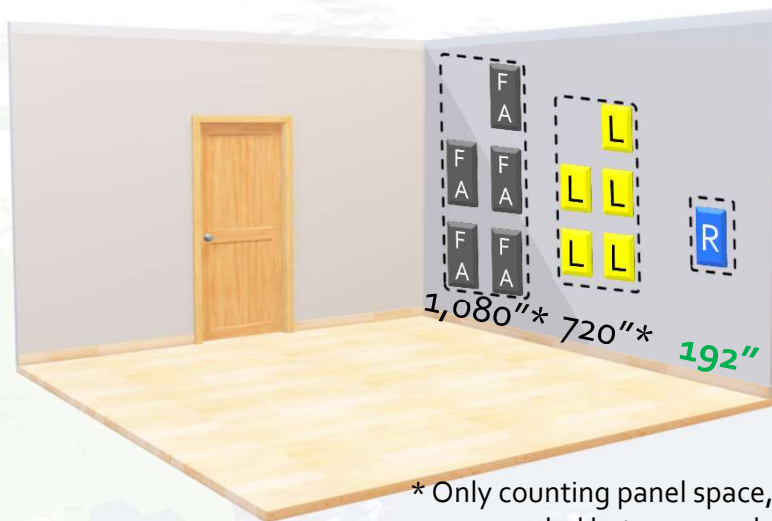
Features Overview



SAVE TIME & SPACE-deploy faster & take less room

- Up to 80% reduction in your motorized shade power supply space due to its ultra high-density design which means far less wall space in electrical rooms.

EXAMPLE 44 SHADE PROJECT



* Only counting panel space, does not include space needed between enclosures

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Sales Training

Features Overview



SAVE TIME & SPACE-deploy faster & take less room

- Up to 60% or more reduction in your motorized shade power supply space due to its ultra high-density design which means far less rack space.

EXAMPLE 44 SHADE PROJECT



1RU



3RU

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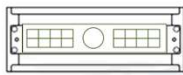
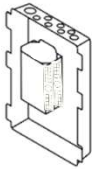
Sales Training

Features Overview



SAVE TIME & SPACE-deploy faster & take less room

MOUNTING OPTIONS:



Din Rail

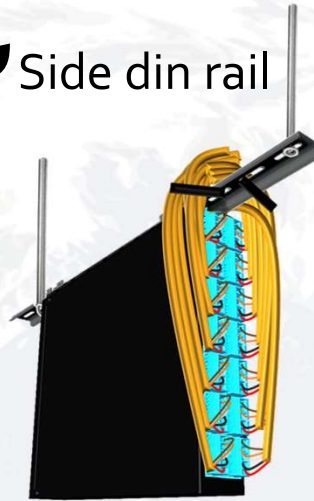
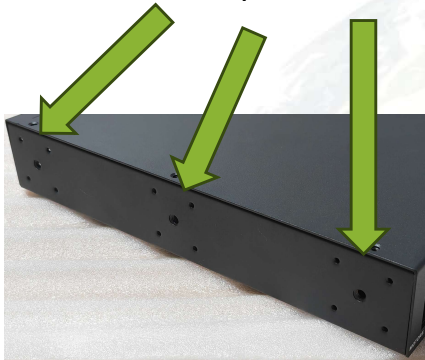
Enclosure

Shelf

Rack

Side din rail

10-Din Rail/Rack Ear Mount locations



1RU x1 or X2

1RU half width

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Sales Training

Features Overview



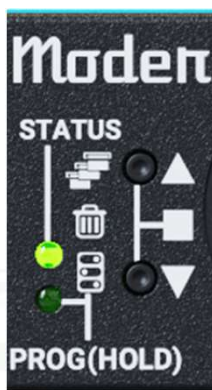
SAVE TIME & SPACE-deploy faster & take less room

4 USER BUTTONS

TEST

Press UP/DN/STOP

Hold Group/Network Initialize



ECO MODE

RESET / FORCE DISCOVERY



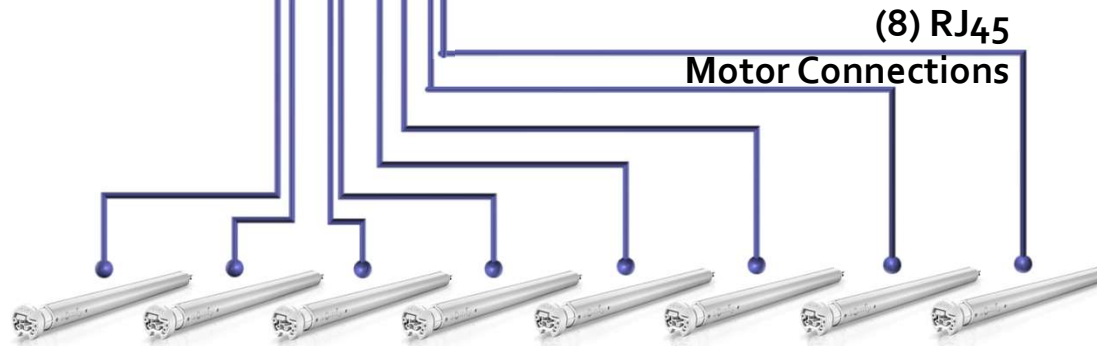
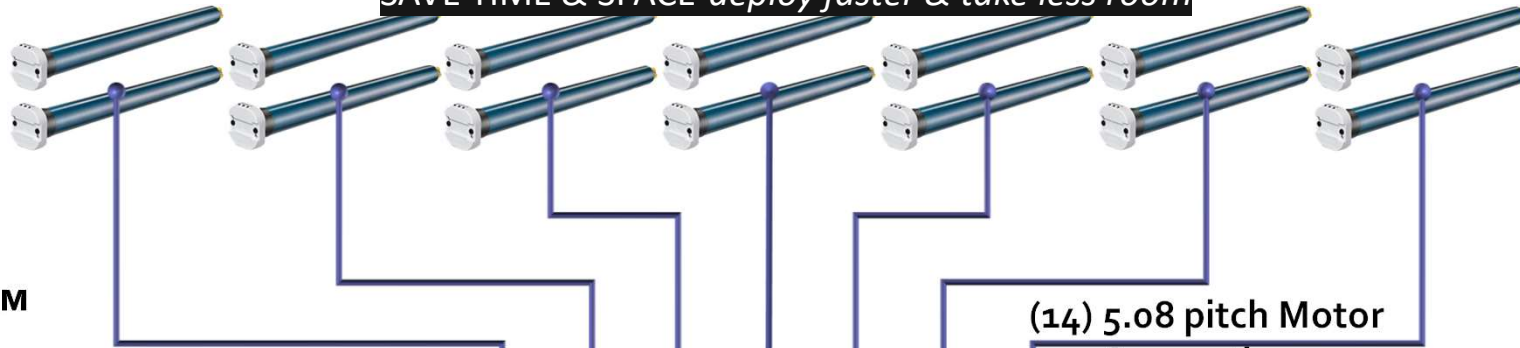


SAVE TIME & SPACE-deploy faster & take less room

ReaKtor™

3-Step User Interface Programming

STEP 1 – Connect any motor(s) that you want to control and hold the UP Button on ReaKtor until the program LED starts flashing.





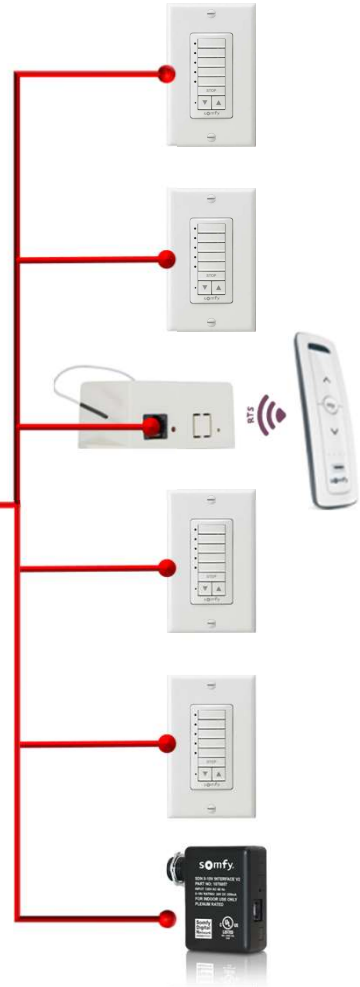
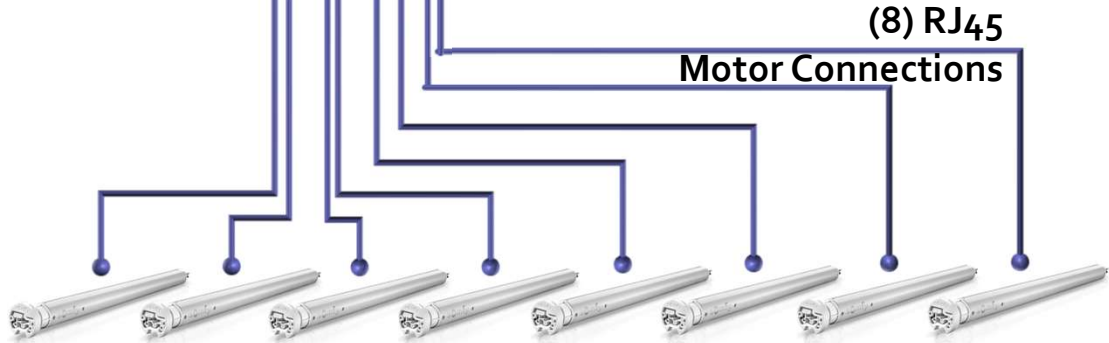
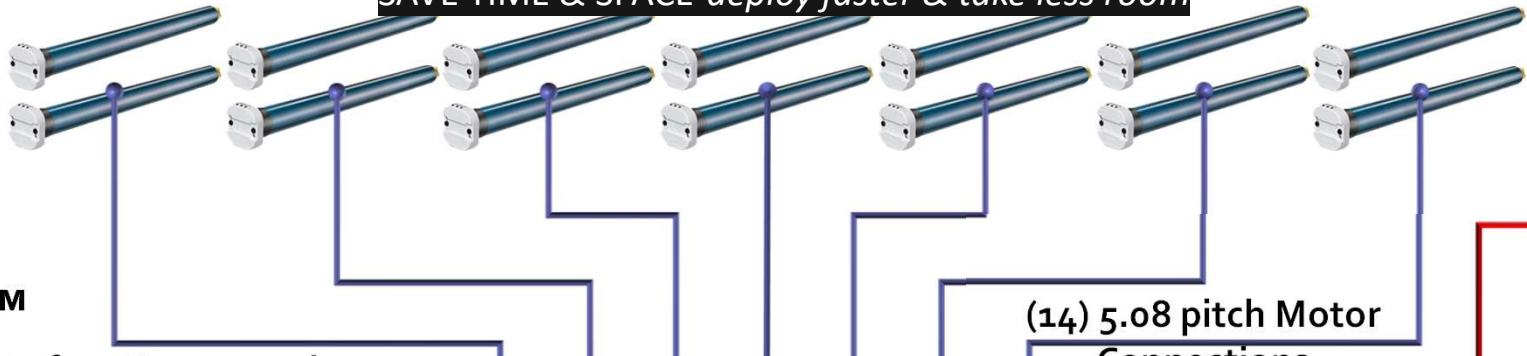
SAVE TIME & SPACE-deploy faster & take less room

ReaKtor™

3-Step User Interface Programming

STEP 1 – Connect any motor(s) that you want to control

STEP 2 – Connect User Interface(s) you want to control the connected motors





SAVE TIME & SPACE-deploy faster & take less room

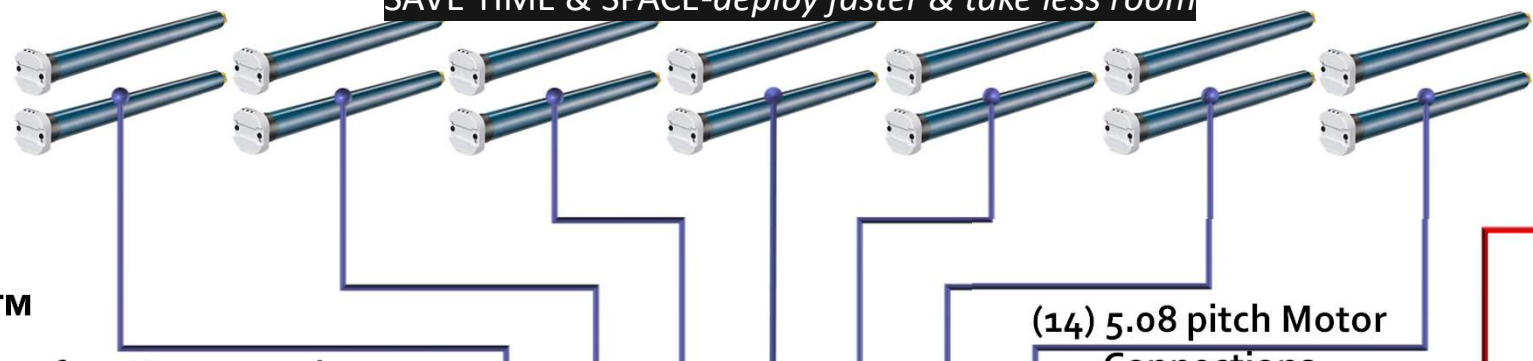
ReaKtor™

3-Step User Interface Programming

STEP 1 – Connect any motor(s) that you want to control

STEP 2 – Connect any User Interface you want to control the connected motors

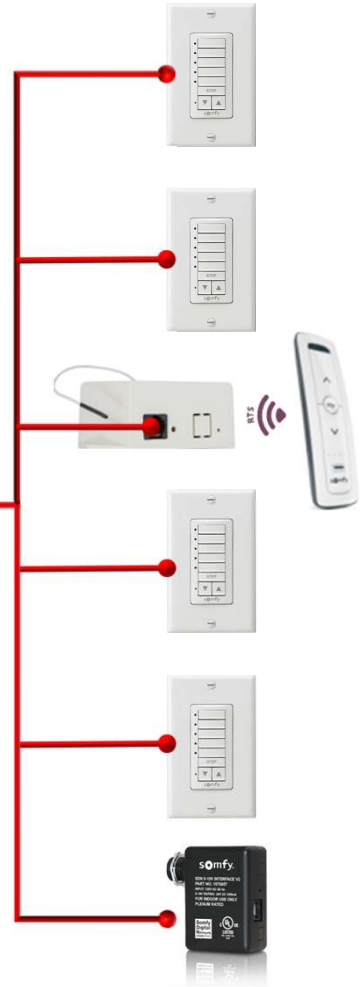
STEP 3 – Press the UP button on all device(s) you want to control this group. When finished press UP to exit



(14) 5.08 pitch Motor Connections



(8) RJ45 Motor Connections



Reakton™

Helping you Save the Earth one shade at a time!

Sales Training

Features Overview



SAVE THE ENVIRONMENT-use less power

Reduces the annual energy consumption of the average wired motorized shade project by up to **FOUR-HUNDRED-TWELVE KILOWATTHOURS!**
412,000Wh

Or

One-thousand-four-hundred-eighty-three point two megajoules **1,483.2MJ**



LEED v4.1 (1 credit per shade) for products having an EPD (Environmental Product Declaration) with a focus on sustainability

<http://www.pep-ecopassport.org/>



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SOURCES:

PEP SOMF-00129-V01.01-EN
PEP SOMF-00130-V01.01-FR



Reakton™

Helping you Save the Earth one shade at a time!

Sales Training

Features Overview



SAVE THE ENVIRONMENT-use less power

☛ Power consumption is reduced in two ways;

1. First, **without any AC power input(s)** the need for inefficient, and costly AC power supplies or panels, conduit, & licensed electricians to install them are no longer required.
2. & Second, by removing up to **99.75%** of the operational Quiescent current (IQ) from every from every shade using our Patent-Pending **ECO MODE**



Reaktor™

Helping you Save the Earth one shade at a time!

Sales Training

Features Overview



SAVE THE ENVIRONMENT-use less power

Reaktor uses a Low Voltage DC connection with a CAT5 cable and RJ45 termination. We have **3 ways for power**;



1. Use the included passive PoE injector/ or Somfy® 24V in-line BUS power supply, or...

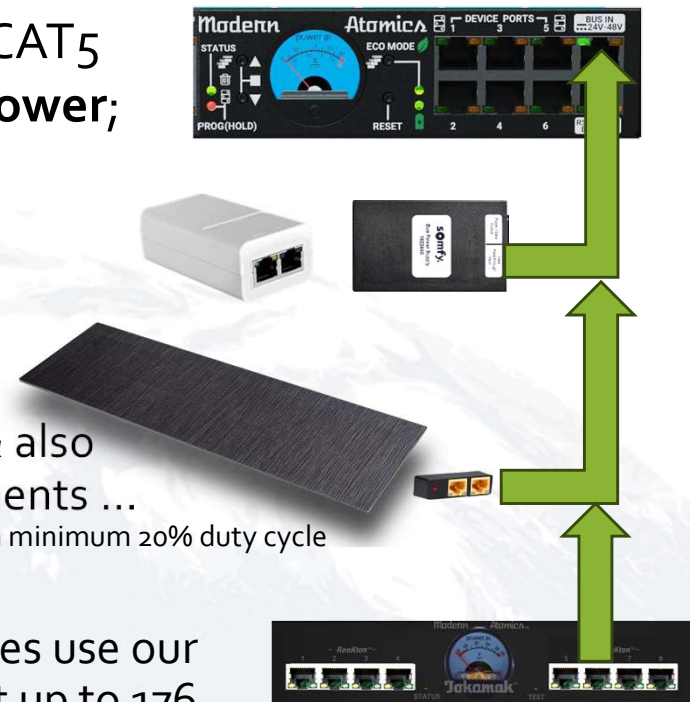


2. Use a Modern Atomics Solar Panel kit (SPK) / & also compatible with Tesla Solar Roof & panel segments ...

If using your own panels, harvesting DC@1000mA capability with a minimum 20% duty cycle



3. For very large systems with more than 66 shades use our Tokamak™ Fusion Core Hub which can support up to 176 Shades



Reaktor™

Sales Training



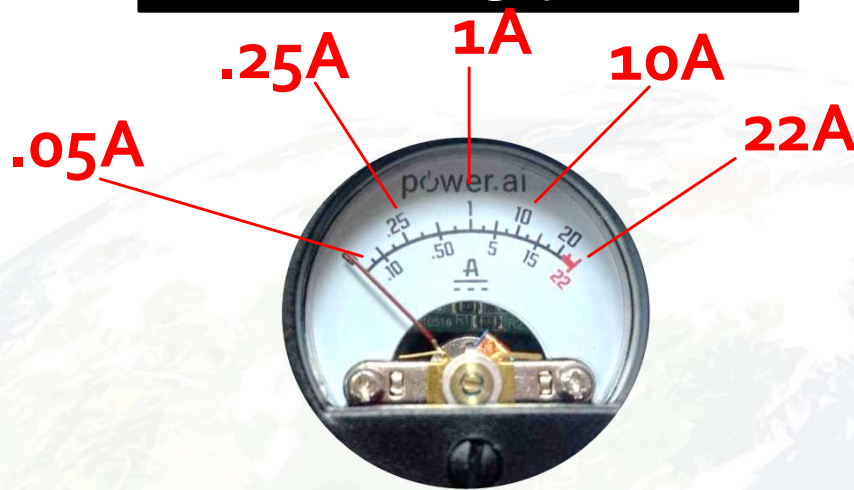
Helping you Save the Earth one shade at a time!

Features Overview

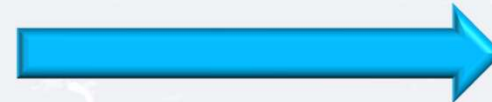
SAVE THE ENVIRONMENT-use less power

- The **built-in Ammeter** enables quick and accurate testing of the Quiescent current (I_Q) ranging from **0.01 to 22Amps** in real-time of the motor(s) connected to Reaktor.

Quiescent Current @24VDC in AMPs



- This is the total motor(s) amperage @24VDC reduction when enabling the **ECO MODE**



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Sales Training

Compatible Products



Actuators:
All Somfy®
SDN® 30/50
Motors &
Drape 2-way
Cards



Keypads:
All Somfy® SDN®
Decoflex® Keypads
@ Data Hubs 5/3
Bus Boosters
0-10V



RF Receivers:
Somfy® RTS Receiver for
SDN
SILABS™ Pegasus™



**RF Remotes via RF
Receivers:**
All Somfy® RTS
remotes
All BOND®
Sidekick™ Remotes
All Lutron® Pico®
Remotes



3rd Party Control Gateways:
BOND BRIDGE PRO
Somfy® UAI+
SILABS™ TRO.Y™
SILABS™ TRO.Y™ 2/TRO.JAN
SILABS™ FONTUS™ CODEC
NICE® DMBM*
Draper IntelliFlex® A/V
Gateway*



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*In process of testing and validation

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Sales Training

Features Overview



BUS and DEVICE PORTS



BUS IN

BUS OUT/RS232

(6) DEVICE PORTS

- ✦ A non-powered BUS OUT port is provided to expand the system this port is also used for RS-232 (Same pin out as UAI+) and End of Line indicator

Reaktor™

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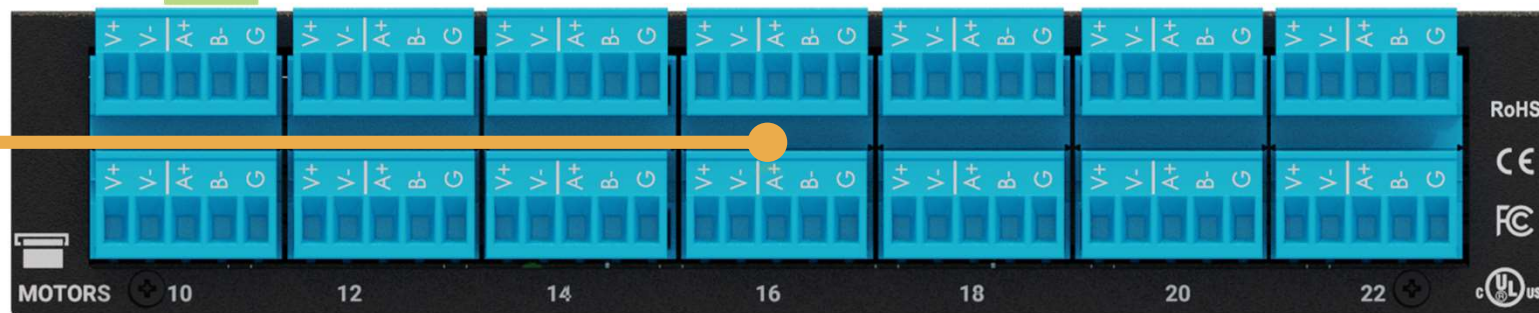
Sales Training

Features Overview



Motor Ports

- 14 (4Nm/56Nm)
- 5.08 pitch ports
- 250' (14AWG)



- 8 (2Nm/16Nm)
- RJ45 ports
- 150' (23AWG UTP)



Reakton™

Sales Training

Features Overview

Helping you Save the Earth one shade at a time!



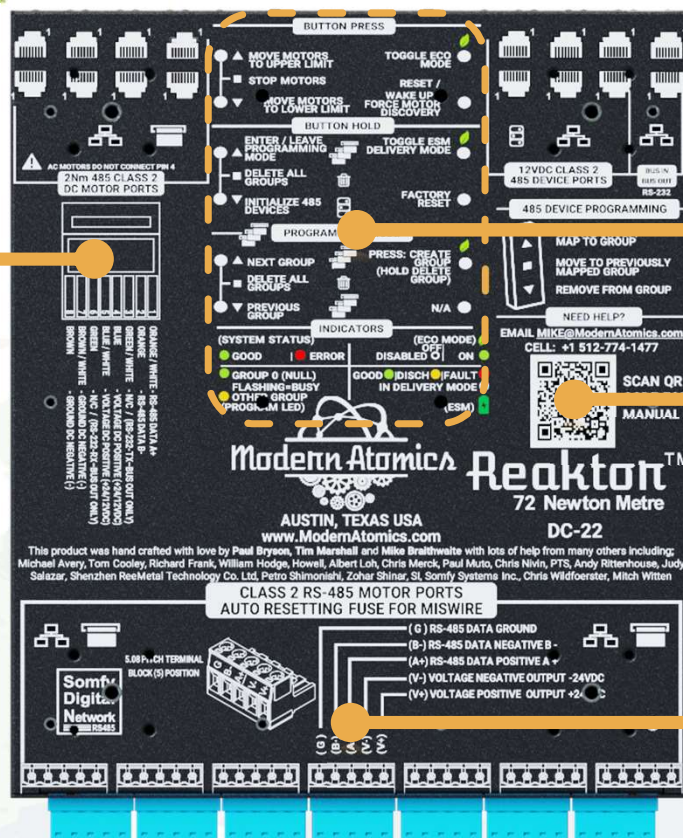
Bottom of unit

RJ45 Pinout

User Interface
Programming guide

QR code for manual

Terminal Block Pinout

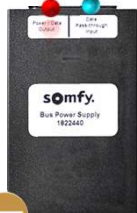




ReaKtor™ System Diagram

(14) 5.08 pitch Motor Connections

In-line bus Power supply

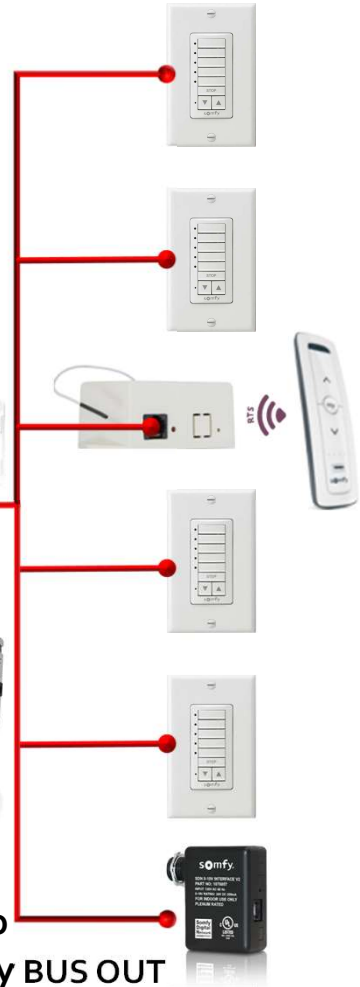


- ECO MODE / Reset-Disc
- Ammeter (Total Qi Output)
- Motor Test / Prog Buttons

(8) RJ45 Motor Connections



IntelliFlex® I/O AV Gateway BUS OUT





Reaktor™

Saving the Earth one shade at a time!

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Regulatory Compliance



Regulatory Compliance



AGENCY:	SKU:	DC-22	QSPS-10PNL-NPM	#1871026	SPU-10/24
IEC Compliant		YES	YES	YES	YES
RoHS RoHS Compliant		YES	YES	YES	YES
UL (US & Canada)		YES*	YES	YES	NO
BIS		YES	NO	NO	NO
FC Part 15 Subpart B Class B		YES	NO	?	NO
UNECE SUSTAINABLE DEVELOPMENT GOALS UN38.3		YES	NO	NO	NO
US Dept. of Energy Level VI		YES	NO	NO	NO
PEP ECO PASS PORT ISO 14025: 2010 Type III environmental declarations		YES*	NO	NO	NO
Reaktor fully meets UL 9540A, but we do not test as our ESM chemistry does not have these kind of issues	PSR-TS121-SC17B-EN-20240420				

Reaktor also complies with UL758, UL1581 and UL3512 standards

* IN PROCESS





Reaktor™

Saving the Earth one shade at a time!

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Extend the life of your shades



When using our Patented ECO mode, your projects can more than double the average motor life.



Modern Atomics has commissioned 2 independent laboratories to conduct advanced lifecycle testing to validate & confirm our Austin Texas findings; Nemko and Intertek

Double the life math minutes/Nm (1392/2(111.36/60.0))

(40,646.4 I_Q + 21,900 load = 62,546.4Wh per year)

(609,696 I_Q + 328,500Wh = 938,196Wh 15 Years)

(0 I_Q + 328,500Wh = 985,500Wh 45 Years **(42.8 years)**)



Environmental and Reliability Testing

Determine if your product can withstand exposure to its intended environment through a wide range of environmental and reliability tests performed by experts at the accredited Nemko laboratory for



intertek

Total Quality. Assured.



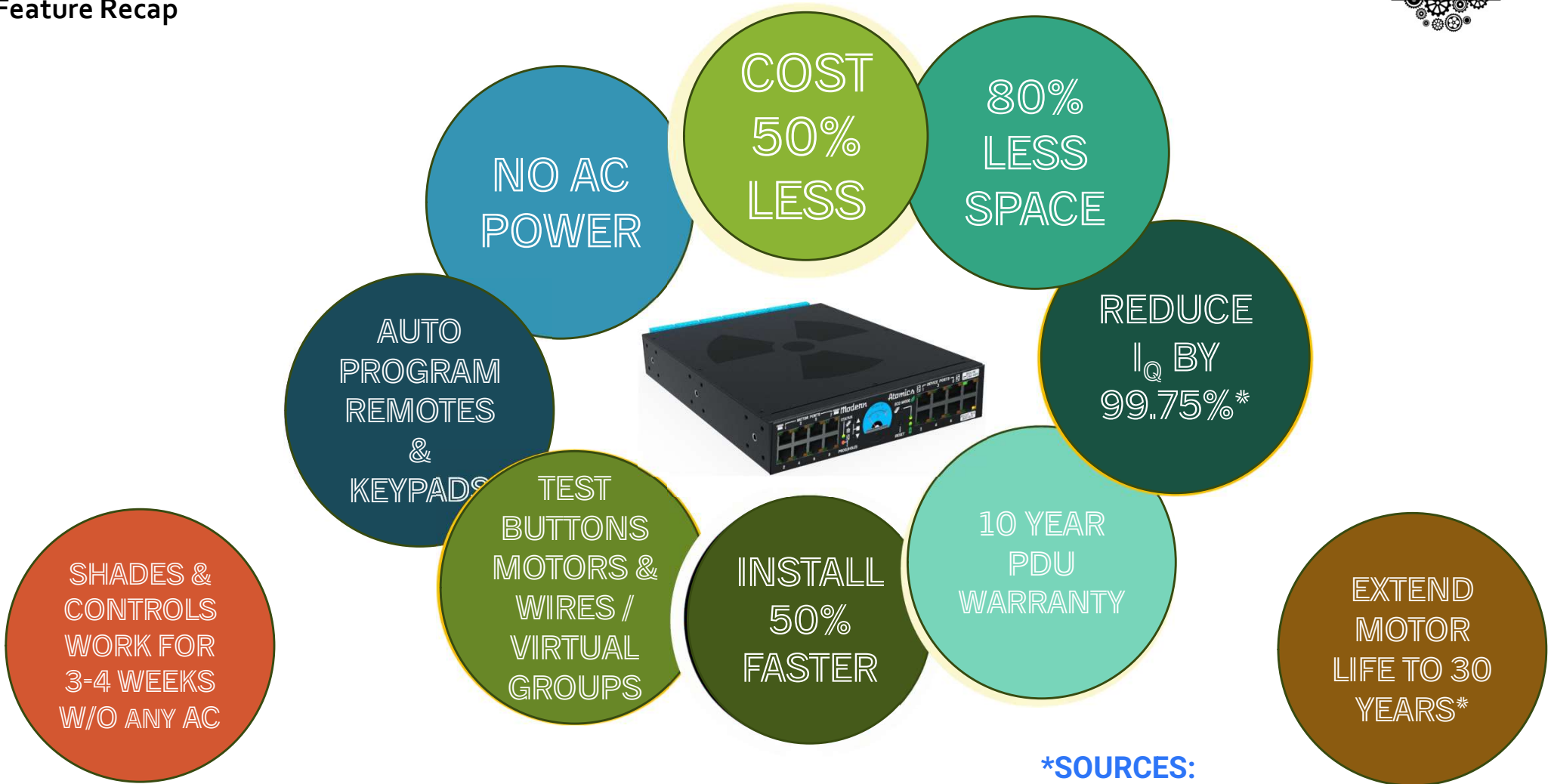
SOURCES:

PEP SOMF-00129-V01.01-EN
PEP SOMF-00130-V01.01-FR

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ReaKtor™

Feature Recap



***SOURCES:**

PEP SOMF-00129-V01.01-EN



Sales Training

Helping you Save the Earth one shade at a time!

Call to Action!



SAVE THE ENVIRONMENT-use less power

Call to Action! COME TO CEDIA BOOTH 3520

- ☛ Check out our online store for free* and fast overnight shipments, easy returns & **Free Design Services in North America, India, UAE and Japan**
- ☛ Read the latest ACT NOW at <https://www.un.org/en/actnow>
- ☛ Read our latest white paper on IQ for Shade motors and power supplies and review our PEP ECO PASSPORT for Reaktor and review all Somfy PEP's. <http://www.pep-ecopassport.org/>
- ☛ Contact your local Modern Atomics Sales Rep, sign up to be a dealer and request a demo
- ☛ Switch out your popular name brand data hubs and power supplies and start saving money on your project and help your end-user reduce their carbon footprint.

 www.modernatomics.com

* Minimum purchase may apply, continental US only

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