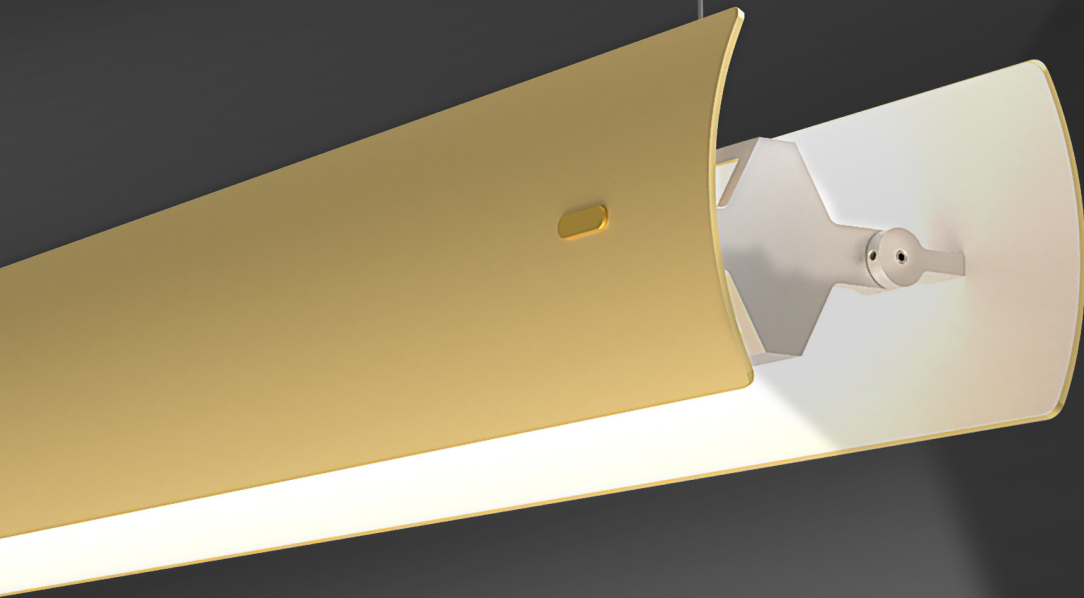


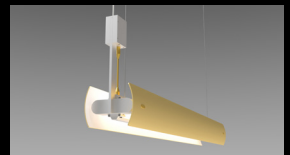
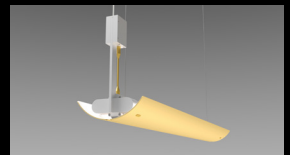
Modular International, Inc.

Converter™

Patent #US10,655,834 B1

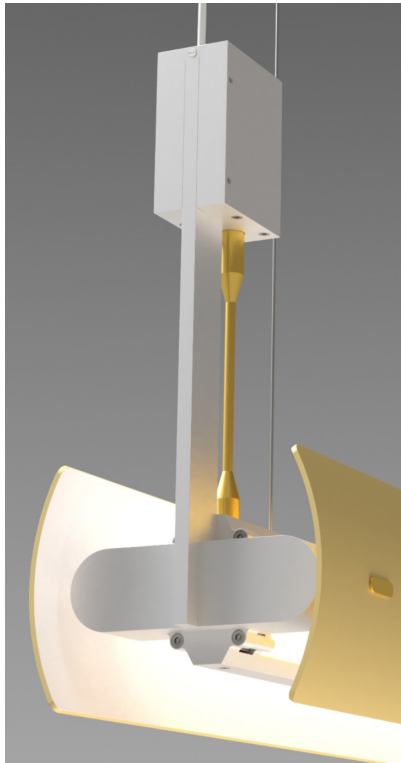


Redefine your expectations for architectural quality lighting fixtures. The exciting new Converter™ fixture combines up-lighting, down-lighting, or any combination between with app controlled, motorized side panels.



Modular International, Inc.

The Converter™ Lighting System



Detail view of the remote controlled, motorized side panel articulation assembly.

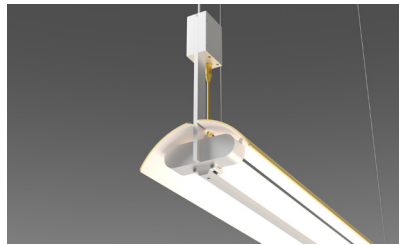
- Configuration:**
- Positionable aluminum side panels for lighting up, down, and anything between. Glass and acrylic panels available.
 - App controlled, motorized side panel articulation
 - Side panel dimensions:
37.625" (956mm) long x 3.75" (95mm) wide

Mounting: Cable mounted from ceiling surfaces

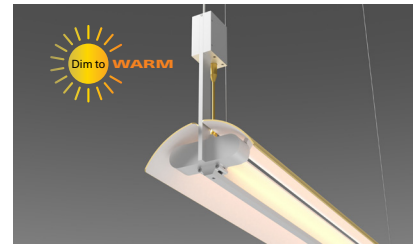
Finishes:

Side panels - exterior:	Side panels - interior:
RAL1023 – Yellow	RAL9003 – Matte White
RAL2003 – Orange	Fixture body:
RAL3001 – Red	RAL9006 – Anodized Silver
RAL5005 – Blue	Custom finishes available.
RAL6032 – Green	Consult factory for details.
RAL9006 – Anodized Silver	

Lamping: 2700 - 5000K tunable 56w LED, xxxx - xxxx lumen, 80+CRI



Bottom view with panels positioned for down lighting at 5000°K.



Bottom view with panels positioned for down lighting at 2700 °K.

Innovative lighting. Exceptional collaboration. Brilliant solutions.

Downloadable smart phone app

Dim to warm button
Activation synchronizes light intensity and color temperature controllers

On/Off button

Light intensity control ~ 10-100%

Color temperature control ~ 2700K-4000K
(gauge color changes with color temperature)

Side panel position control ~ 55° - 0° - 60°
(55° = top position, 0°=middle position, 60°= bottom position)