

574

#### ABOUT SWIVEL

The tacit knowledge accrued from ten years in lighting has resulted in a light that offers exceptional performance and technical intelligence without sacrificing the meticulously designed decorative fittings for which Articolo are renowned.

#### LEAD TIME

8 - 10 weeks

## CERTIFICATION

UL

#### WARRANTY

3 years

### ROD LENGTH

Rod lengths range between 23.62" (600mm) - 47.24" (1200mm), in increments of 100mm.

#### CONFIGURATION

Swivel is available in small, medium, large and extra-large. As a modular fitting, Swivel can be configued in any combination of sizes.

#### FITTING FINISHES

Brass Bronze\*

\* As Bronze is a hand applied finish the depth of colour will vary

## INLAY

Brass Mesh Silver Mesh Cafe Havana Leather Cascade Leather Venetian Linen Leather Driftwood Leather Storm Leather

# SHADE COLOURS

Clear



# SWIVEL COLLECTION DOUBLE PENDANT

# SMALL & SMALL



# LIGHT SOURCE

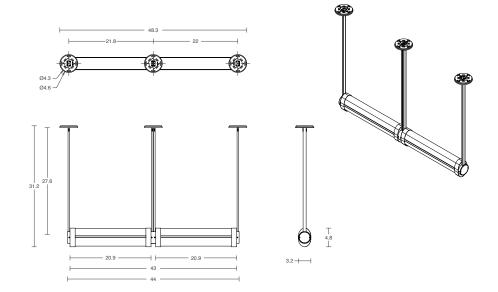
2 x 18W LED Board 24V 2700K warm white 3600 lumens Dimmable

# INSTALLATION

Supplied with external driver

# WEIGHT

24.69lb



### MEDIUM & MEDIUM



# LIGHT SOURCE

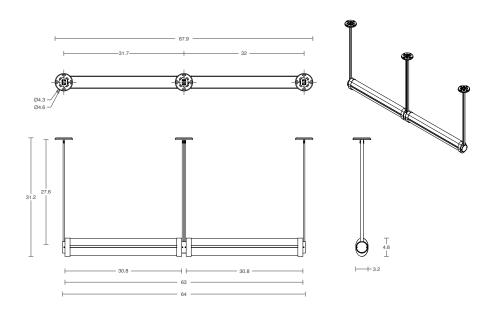
2 x 26W LED Board 24V 2700K warm white 5200 lumens Dimmable

# INSTALLATION

Supplied with external driver and mounting plate to fit 4.0 square Jbox

## WEIGHT

28.66lb





# SWIVEL COLLECTION DOUBLE PENDANT

# MEDIUM & LARGE



### LIGHT SOURCE

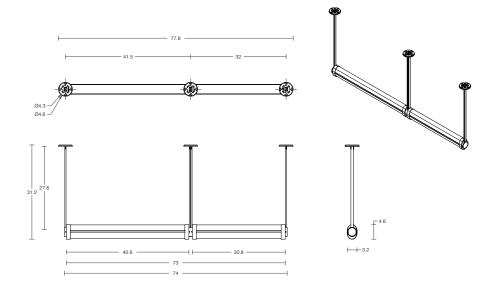
1 x 26W LED Board 24V 2 x 18W LED Board 24V 2700K warm white 6200 lumens Dimmable

### INSTALLATION

Supplied with external driver and mounting plate to fit 4.0 square Jbox

### WEIGHT

30.86lb



### MEDIUM & EXTRA LARGE



# LIGHT SOURCE

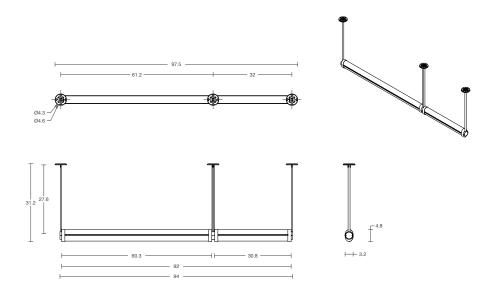
3 x 26W LED Board 24V 2700K warm white 7800 total lumen output Dimmable

### INSTALLATION

Supplied with external driver

## WEIGHT

34.17lb





# SWIVEL COLLECTION DOUBLE PENDANT

# LARGE & EXTRA LARGE



### LIGHT SOURCE

2 x 18W LED Board 24V 2 x 26W LED Board 24V 2700K warm white 8800 total lumen output Dimmable

# INSTALLATION

Supplied with external driver

### WEIGHT

42lb

