

DIFFUSING LINEAR

INFINI

DESIGN GERHARD REICHERT

EOS

DESIGN ZEBULON

MEGAN

DESIGN ERNESTO GISMONDI

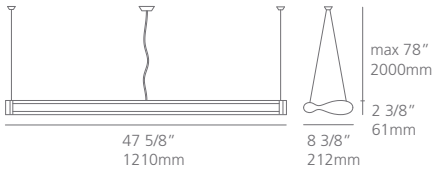
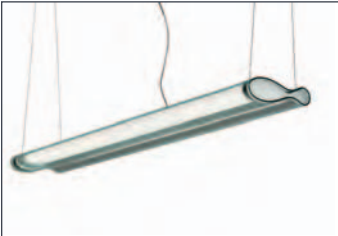
Artemide®
ARCHITECTURAL

INFINI

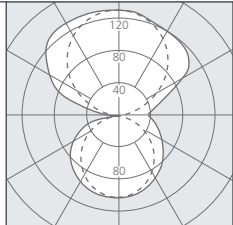


- cable suspended luminaire providing direct and indirect diffused lighting using 2 x 28W T5 fluorescent lamps
- body in transparent Polymethyl methacrylate (PMMA) with green edge color providing the high quality look of glass
- diffuser in opaline polycarbonate
- interior ballast holder made from extruded aluminum with a metallic grey paint finish
- light distribution: 57% indirect and 43% direct
- support cables in stainless steel supplied with grip-lock connectors for quick height adjustment at installation
- ceiling feeder and canopy mounting to standard electrical junction boxes and non-feed support canopy in steel mounting directly to rigid ceiling surface (hardware not supplied)
- equipped with thermally protected, class P, high power factor 120V electronic fluorescent ballast
- for 277/347V electronic fluorescent ballast, dimmable electronic ballast, and emergency lighting options, please consult your Artemide Sales Representative

INFINI SUSPENSION



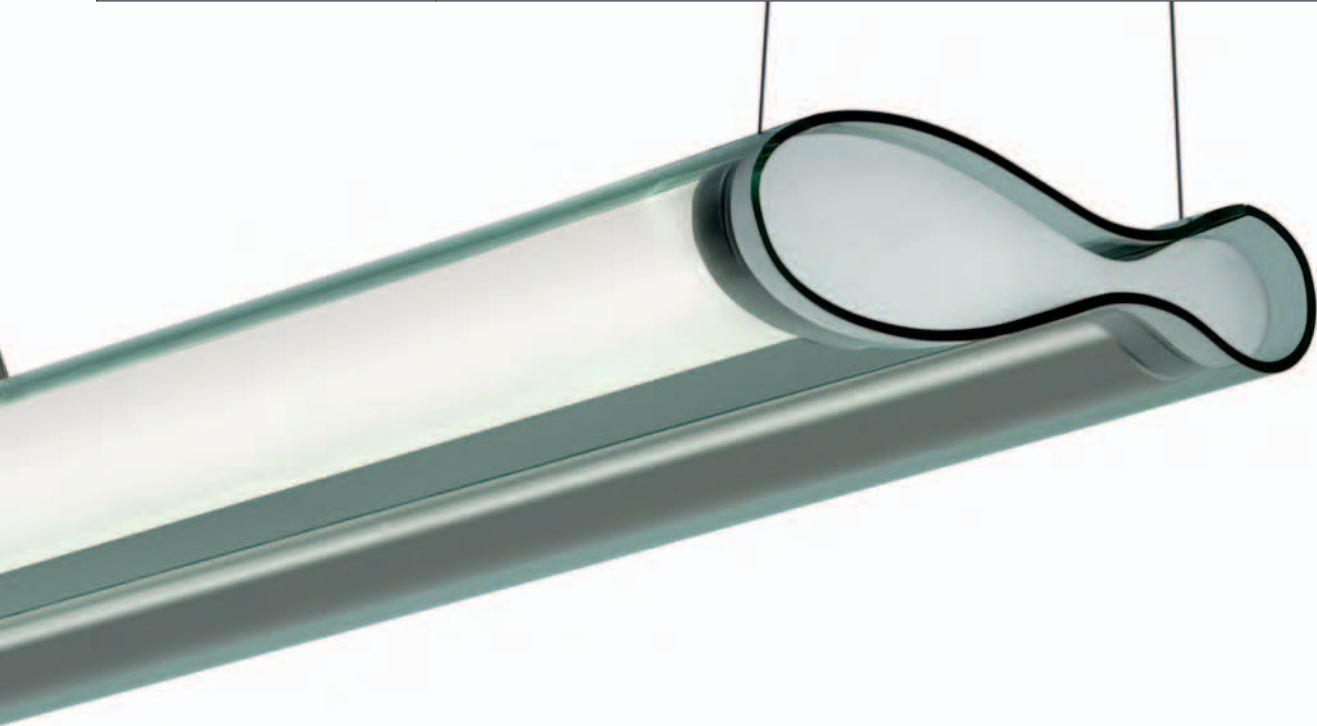
● metal grey (standard)



T5/G5

Cd/Klm

CODE	DESCRIPTION	LENGTH	WEIGHT
T5/G5 - 28W	M105108 Infini suspension 2 x 28W FLU/EB	47 5/8" / 1210mm	8.5 lbs. / 3.80kg



EOS SYSTEM



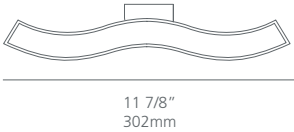


- cable suspended system of single and joining luminaire modules for indirect and diffused direct T5 linear fluorescent lighting
- pre-wired luminaire modules in extruded aluminum with matte white textured powder coated finish, with custom colors available
- available in lengths of 46 7/8" or 58 3/4"
- light distribution: 93% indirect and 7% direct
- modules join in continuous linear installation runs, without connectors required, and with a selection of optional module connectors; angularly adjustable "L" (90°), "T", and "+" allow for an uninterrupted layout and design flexibility
- center channel providing direct accent lighting in frosted white with optional choice of blue, green, or violet colored filters
- optional dust cover available in clear polycarbonate
- 55" supporting stainless steel cables adjustable at installation
- ceiling feeder canopy in steel and thermoplastic, mounting to standard electrical junction boxes
- ceiling non-feeder canopy in steel and thermoplastic, mounting directly to rigid ceiling surface (hardware not supplied)
- equipped with thermally protected, class P, high power factor 120V electronic fluorescent ballast
- for 277/347V electronic fluorescent ballast, dimmable electronic ballast, and emergency lighting options, please consult your Artemide Sales Representative

EOS SUSPENSION SYSTEM

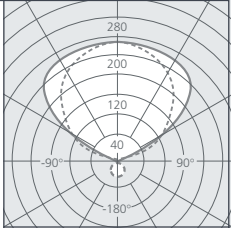






2 5/16"
59mm

11 7/8"
302mm



T5/G5 Cd/Klm

○ white (standard)

	CODE	DESCRIPTION	LENGTH	WEIGHT
T5/G5 - 28W	M093628	Eos module 46 2 x 28W FLU/EB	46 5/8" / 1184mm	11.7 lbs. / 5.3kg
T5/G5 HO - 54W	M093728	Eos module 46 2 x 54W FLU/EB HO	46 5/8" / 1184mm	12.0 lbs. / 5.4kg
T5/G5 - 35W	M093528	Eos module 58 2 x 35W FLU/EB	58 7/8" / 1484mm	14.5 lbs. / 6.6kg

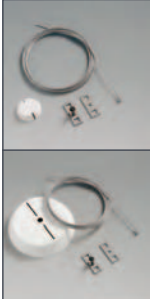
EOS SUSPENSION SYSTEM COMPONENTS



M093928 Module end plate
11 7/8" x 1 9/16" x 1 1/16" @ 0.25 lbs.
302 x 40 x 27mm @ 0.1kg

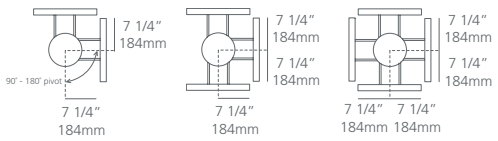


M094228 "L"-shaped adjustable connector
M094328 "T"-shaped connector
M094428 "+"-shaped connector



M094128 Cable Non-Feeder w/Canopy
not wired, canopy mounts directly to rigid ceiling structure, provides aircraft cable support
1 9/16"D x 55"L @ 0.2 lbs.
40mm D x 1400mm L @ 0.1kg

M094028 Cable Feeder w/Canopy
pre-wired, canopy mounts directly to 4" octagonal junction box, provides aircraft cable support
4 3/4"D x 55"L @ 0.7 lbs.
120mm D x 1400mm L @ 0.3kg

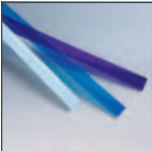


90° - 180° pivot

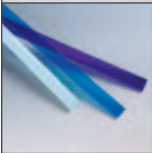
7 1/4" 184mm 7 1/4" 184mm 7 1/4" 184mm

7 1/4" 184mm 7 1/4" 184mm 7 1/4" 184mm

EOS SUSPENSION SYSTEM ACCESSORIES



- Color filters for 46 5/8" / 1184mm modules
- M080405** Blue
 - M080415** Violet
 - M080425** Green



- Color filters for 58 7/16" / 1484mm modules
- M080435** Blue
 - M080445** Violet
 - M080455** Green

	EOS Polycarbonate Dust Cover (not shown)
M093608	for 46 5/8" module (pair)
M093508	for 58 7/16" module (pair)

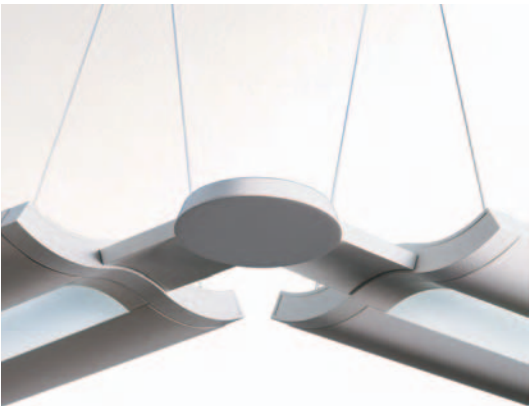


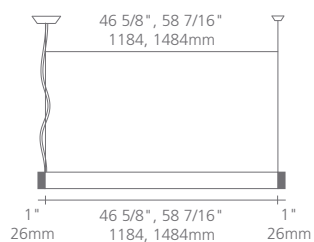
EOS SUSPENSION SYSTEM EXAMPLES OF CONFIGURATIONS

	EXAMPLE 1	
	M093628	Eos module 46 FLU/EB, 4 pieces
	M093928	Eos end cap, 3 pieces
	M094328	Eos "T" shaped connector, 1 piece
	M094028	Eos cable feeder with canopy, 1 piece
	M094128	Eos cable non-feeder with canopy, 6 pieces

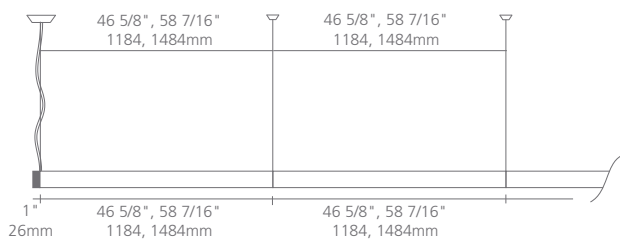
	EXAMPLE 2	
	M093628	Eos module 46 FLU/EB, 6 pieces
	M093928	Eos end cap, 4 pieces
	M094428	Eos "+" shaped connector, 1 piece
	M094028	Eos cable feeder with canopy, 1 piece
	M094128	Eos cable non-feeder with canopy, 9 pieces

	EXAMPLE 3	
	M093628	Eos module 46 FLU/EB, 3 pieces
	M093928	Eos end cap, 2 pieces
	M094228	Eos "L" shaped adjustable connector, 1 piece
	M094028	Eos cable feeder with canopy, 1 piece
	M094128	Eos cable non-feeder with canopy, 4 pieces





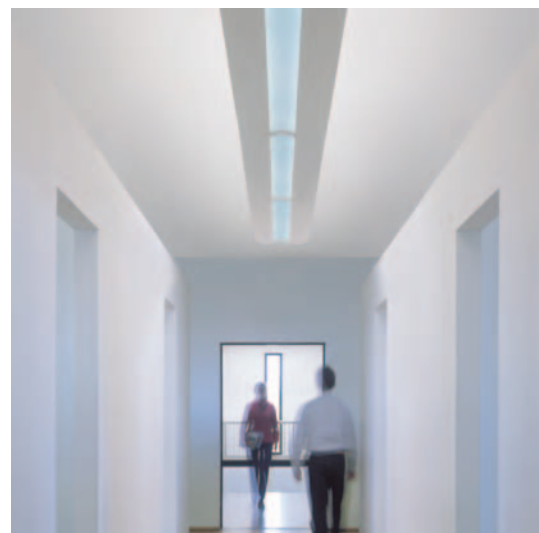
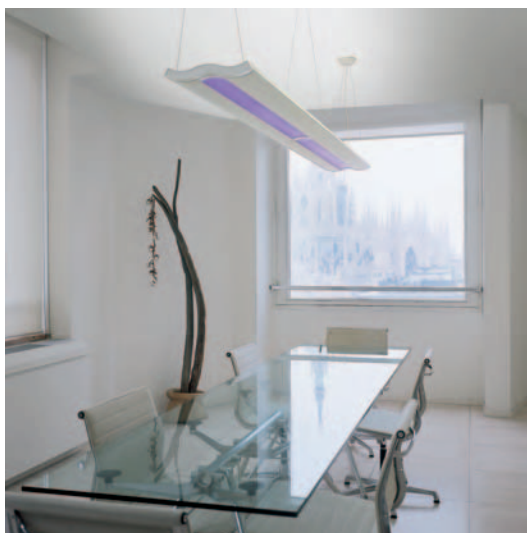
SINGLE SUSPENSION



LINEAR LIGHTING SYSTEM



BANCA POPOLARE DI MILANO, MILAN (I),
CARLOTTA DE BEVLACQUA



ARTEMIDE SPA, PREGNANA MILANESE (I),
CARLOTTA DE BEVLACQUA

MEGAN SYSTEM





Megan Suspension System

- cable suspended system of single and joining luminaires for indirect and diffused direct T5 linear fluorescent lighting, characterized by its quick electromechanical, plug-to-socket connections, the Megan system promotes ease of installation without additional wiring
- pre-wired modules in die-formed perforated steel with matte powder coated finish in white or grey
- available in two standard lengths: 46 3/8" and 58"
- light distribution: 85% indirect and 15% direct
- inner reflector in specular aluminum for maximum efficacy
- polycarbonate diffuser/dust shield included
- modules join in continuous linear runs, with required linear connectors or a selection of angularly adjustable "L" (90°), "T", and "+" module connectors, which allow for an uninterrupted layout to obtain even lighting distribution throughout the space, and connect via quick, five prong, plug-to-socket connection
- supporting stainless steel cable adjustable at installation with ceiling feeder canopy in steel and thermoplastic, mounting to standard electrical junction boxes and ceiling non-feeder canopy in steel and thermoplastic, mounting directly to rigid ceiling surface (hardware not supplied)
- equipped with thermally protected, class P, high power factor 120V electronic fluorescent ballast
- for 277V electronic fluorescent ballast, dimmable electronic ballast, and emergency lighting options, please consult your Artemide Sales Representative

Megan Wall System

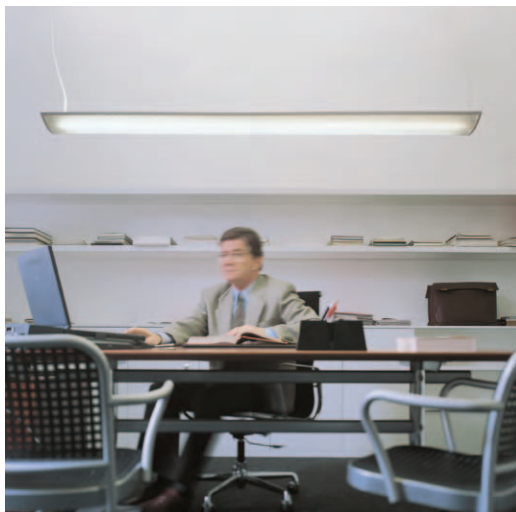
- wall mounted system of single and joining luminaires for indirect and diffused direct T5 linear fluorescent lighting, characterized by its quick electromechanical, plug-to-socket connections, the Megan system promotes ease of installation without additional wiring
- pre-wired modules in die-formed perforated steel with matte powder coated finish in white or grey
- available in two standard lengths: 46 3/8" and 58"
- light distribution: 85% indirect and 15% direct
- inner reflector in specular aluminum for maximum efficacy
- polycarbonate diffuser/dust shield included
- modules join in continuous linear runs, with required linear connectors or using internal and external "L" (90°) connectors which allow for an uninterrupted layout to obtain even lighting distribution throughout the space, and connect via quick, five prong, plug-to-socket connection
- supporting wall brackets in steel with thermoplastic canopies, feeder wall bracket mounts to standard electrical junction boxes, non-feeder wall bracket mounts directly to rigid wall surface (hardware not supplied)
- equipped with thermally protected, class P, high power factor 120V electronic fluorescent ballast
- for 277V electronic fluorescent ballast, dimmable electronic ballast, and emergency lighting options, please consult your Artemide Sales Representative

MEGAN SYSTEM

ARTEMIDE SPA, MILAN (I), CARLOTTA DE BEVILACQUA



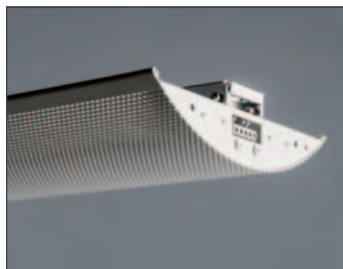
PANES INC, PHILADELPHIA (USA), PARTRIDGE ARCHITECTS INC.

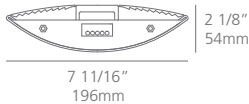


ARTEMIDE SPA, PREGNANA MILANESE (I), CARLOTTA DE BEVILACQUA

MEGAN SUSPENSION / WALL SYSTEM







white

2

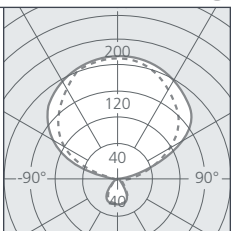
grey

9

T5/G5 - 28W

T5/G5 HO - 54W

T5/G5 - 35W

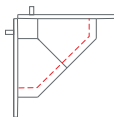
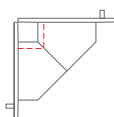
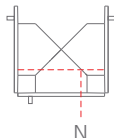
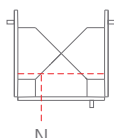
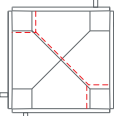


T5/G5

Cd/Klm

CODE	DESCRIPTION	LENGTH	WEIGHT
L6857x8	Megan Module 46 2 x 28W FLU/EB	46 3/8" / 1173mm	6.50 lbs. / 2.95kg
L6859x8	Megan Module 46 2 x 54W FLU/EB HO	46 3/8" / 1173mm	6.50 lbs. / 2.95kg
L6858x8	Megan Module 58 2 x 35W FLU/EB	58" / 1473mm	7.90 lbs. / 3.60kg

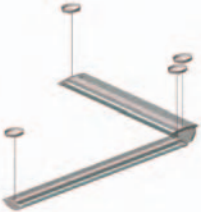
MEGAN SUSPENSION / WALL SYSTEM COMPONENTS

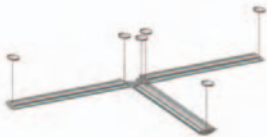
	L6890x8 Megan Module End Plate 1/8" @ 0.1 lbs. 3mm @ 0.05kg x= ☐ white 2 ☐ grey 9		"L" - Connector 8 1/8" x 8 1/8" @ 0.55 lbs. 207 x 207mm @ 0.25kg
	L6891x8 Megan Module Linear Connector 1/8" @ 0.10 lbs. 3mm @ 0.05kg x= ☐ white 2 ☐ grey 9		L6892x8 Internal Peg
	L6897x8 Megan Cable Non-Feeder 4 1/2"D x 74"L @ 0.25 lbs. 114mm D x 1880mm L @ 0.11kg x= ☐ white 2 ☐ grey 9		L6893x8 External Peg x= ☐ white 2 ☐ grey 9
	L6898x8 Megan Cable Feeder 4 1/2"D x 74"L @ 0.55 lbs. 114mm D x 1880mm L @ 0.25kg x= ☐ white 2 ☐ grey 9		"T" - Connector 8 1/8" x 8 1/8" @ 0.85 lbs. 207 x 207mm @ 0.39kg
	L6873x8 Megan Wall Mount Bracket, Left 4 3/16" D x 5 7/8" L @ 0.41 lbs. 106mm D x 149mm L @ 0.18kg x= ☐ white 2 ☐ grey 9		L6894x8 Left Peg
	L6871x8 Megan Wall Mount Bracket, Mid 4 3/16" D x 5 7/8" L @ 0.43 lbs. 106mm D x 149mm L @ 0.19kg x= ☐ white 2 ☐ grey 9		L6895x8 Right Peg x= ☐ white 2 ☐ grey 9
	L6872x8 Megan Wall Mount Bracket, Right 4 3/16" D x 5 7/8" L @ 0.41 lbs. 106mm D x 149mm L @ 0.18kg x= ☐ white 2 ☐ grey 9		L6896x8 "+" - Connector 8 1/8" x 8 1/8" @ 1.15 lbs. 207 x 207mm @ 0.52kg
	L687000 Megan Wall Feeder Wires 0.10 lbs. 0.05kg		x= ☐ white 2 ☐ grey 9

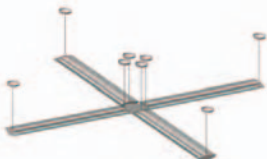
Connectors - The five prong plug on each connector joins to the corresponding socket of the adjoining module. Matching of the protruding peg on each joining plate assures proper electrical polarity. Peg orientation is determined by following the neutral line (see dashed line in illustrations above)

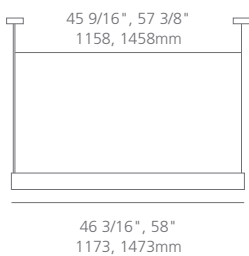
MEGAN SUSPENSION SYSTEM EXAMPLES OF CONFIGURATIONS

	MEGAN SYSTEM SUSPENSION LINEAR CONNECTOR x= ○ white 2 ● grey 9
	L6858x8 Megan module 58 35W FLU/EB, 2 pieces
	L6890x8 Megan end cap, 2 pieces
	L6891x8 Megan linear connector, 1 piece
	L6898x8 Megan suspension cable feeder, 1 piece
	L6897x8 Megan suspension cable non-feeder, 2 pieces

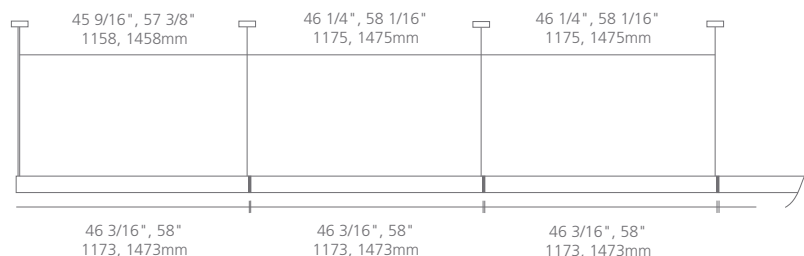
	MEGAN SYSTEM SUSPENSION "L" - CONNECTOR x= ○ white 2 ● grey 9
	L6857x8 Megan module 46 28W FLU/EB, 2 pieces
	L6890x8 Megan end cap, 2 pieces
	L6892x8 Megan "L" - internal peg connector, 1 piece*
	L6898x8 Megan suspension cable feeder, 1 piece
	L6897x8 Megan suspension cable non-feeder, 3 pieces
	<i>*depending on layout, connector can be substituted with L6893x8 Megan "L" external peg connector</i>

	MEGAN SYSTEM SUSPENSION "T" - CONNECTOR x= ○ white 2 ● grey 9
	L6860x8 Megan module 46 28W FLU/EB, 3 pieces
	L6890x8 Megan end cap, 3 pieces
	L6894x8 Megan "T" - left peg connector, 1 piece*
	L6898x8 Megan suspension cable feeder, 1 piece
	L6897x8 Megan suspension cable non-feeder, 5 pieces
	<i>*depending on layout, connector can be substituted with L6895x8 Megan "T" right peg connector</i>

	MEGAN SYSTEM SUSPENSION "+" - CONNECTOR x= ○ white 2 ● grey 9
	L6860x8 Megan module 46 28W FLU/EB, 4 pieces
	L6890x8 Megan end cap, 4 pieces
	L6896x8 Megan "+" - connector, 1 piece
	L6898x8 Megan suspension cable feeder, 1 piece
	L6897x8 Megan suspension cable non-feeder, 7 pieces



SINGLE SUSPENSION

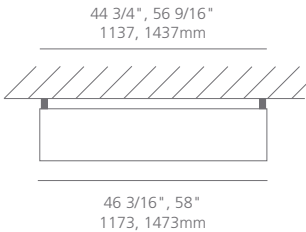
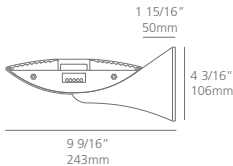


LINEAR LIGHTING SYSTEM

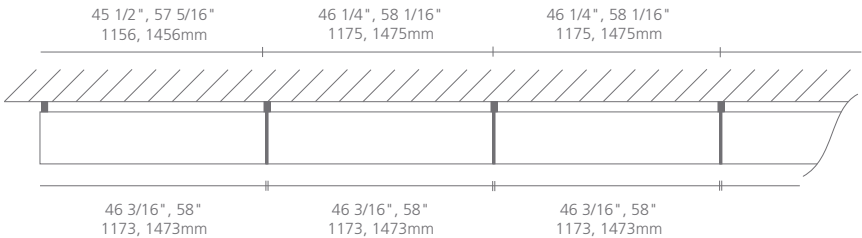
MEGAN WALL SYSTEM EXAMPLES OF CONFIGURATIONS

	MEGAN SYSTEM WALL LINEAR CONNECTOR		x=  white 2  grey 9
	L6858x8	Megan module 58 35W FLU/EB, 2 pieces	
	L6890x8	Megan end cap, 2 pieces	
	L6891x8	Megan linear connector, 1 piece	
	L6872x8	Megan wall mount bracket, right, 1 piece	
	L6871x8	Megan wall mount bracket, mid, 1 piece	
	L6873x8	Megan wall mount bracket, left, 1 piece	
	L687000	Megan feeder wires, 1 piece	

	MEGAN SYSTEM WALL "L" - CONNECTOR		x=  white 2  grey 9
	L6858x8	Megan module 46 28W FLU/EB, 2 pieces	
	L6890x8	Megan end cap 2 pieces	
	L6892x8	Megan "L" - connector 1 piece	
	L6872x8	Megan wall mount bracket, right 2 pieces	
	L6873x8	Megan wall mount bracket, left 2 pieces	
	L687000	Megan feeder wires, 1 piece	

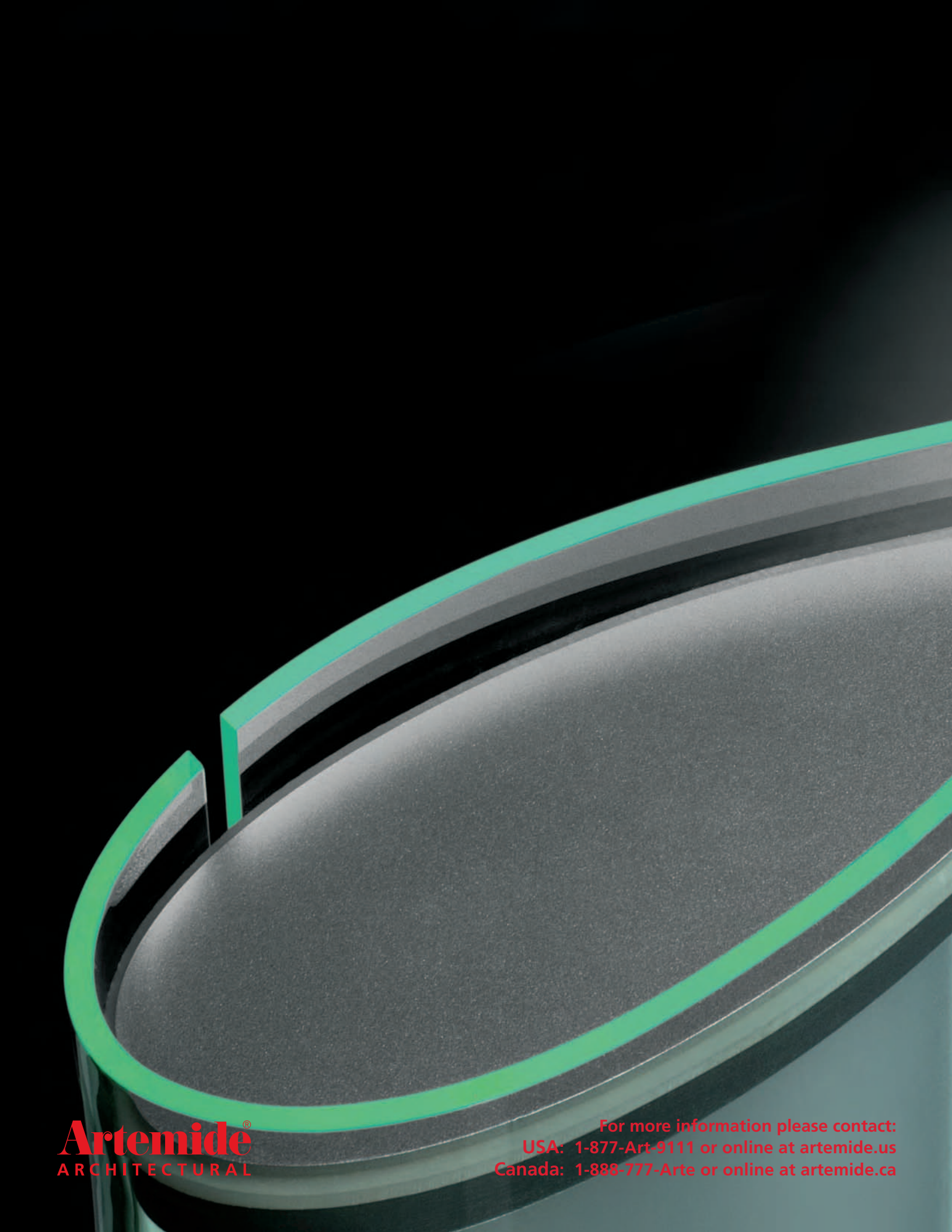


SINGLE WALL



LINEAR LIGHTING SYSTEM





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ARCHITECTURAL

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Canada: 1-888-777-Arte or online at artemide.ca