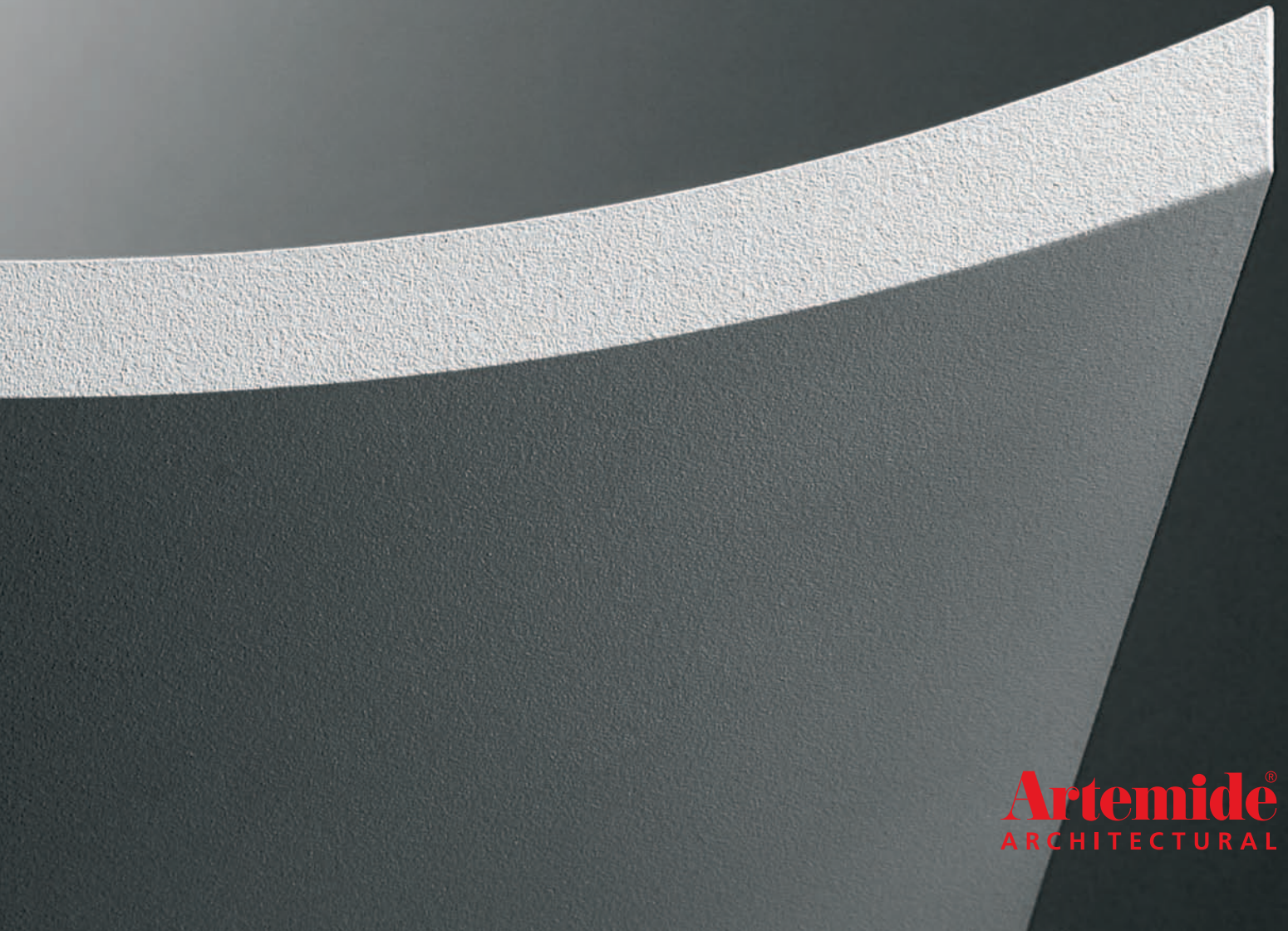


SURF - MINI SURF

DESIGN NEIL POULTON



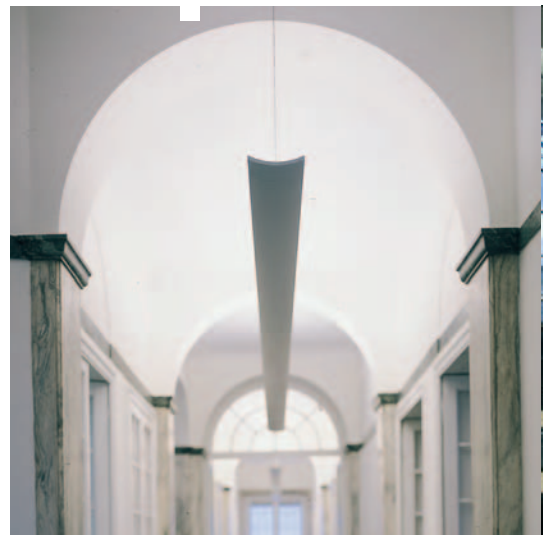
Artemide[®]
ARCHITECTURAL

SURF SYSTEM

IKEA, CARUGATE (I), STUDIORE & ASSOCIATI



ARTEMIDE SPA, MILAN (I), CARLOTTA DE BEVILACQUA



GRUPE ACCOR, EVRY (F), STUDIORE & ASSOCIATI



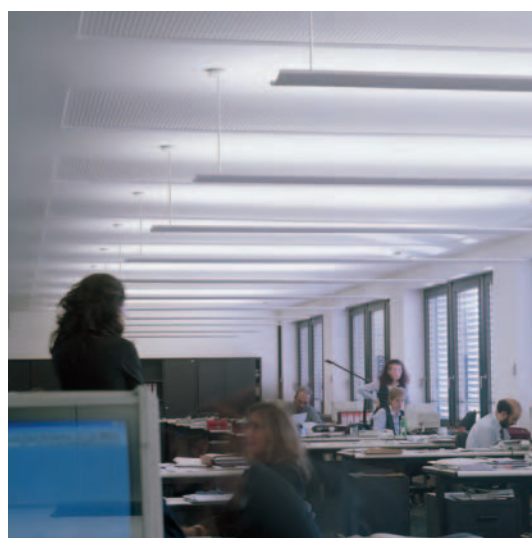
RIVA ACCIAIO, MILAN (I), M. D'AZZO, M. GROH, R. GIULIANI



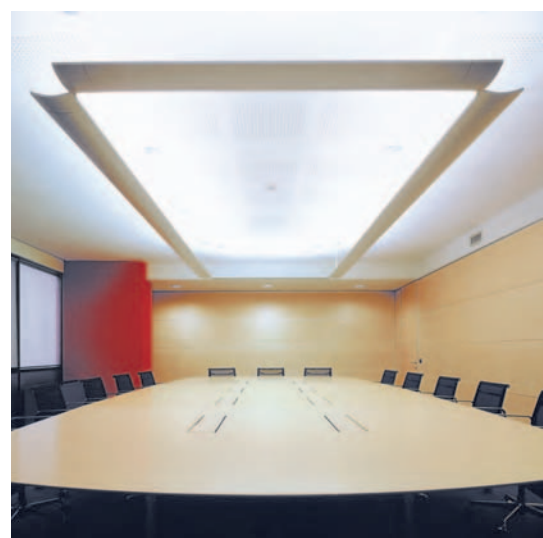
ARTEMIDE SPA, MILAN (I), CARLOTTA DE BEVILACQUA



AUDI, GLASGOW (GB), SDA ARCHITECTS



RIVA ACCIAIO, MILAN (I), M. D'AZZO, M. GROH, R. GIULIANI



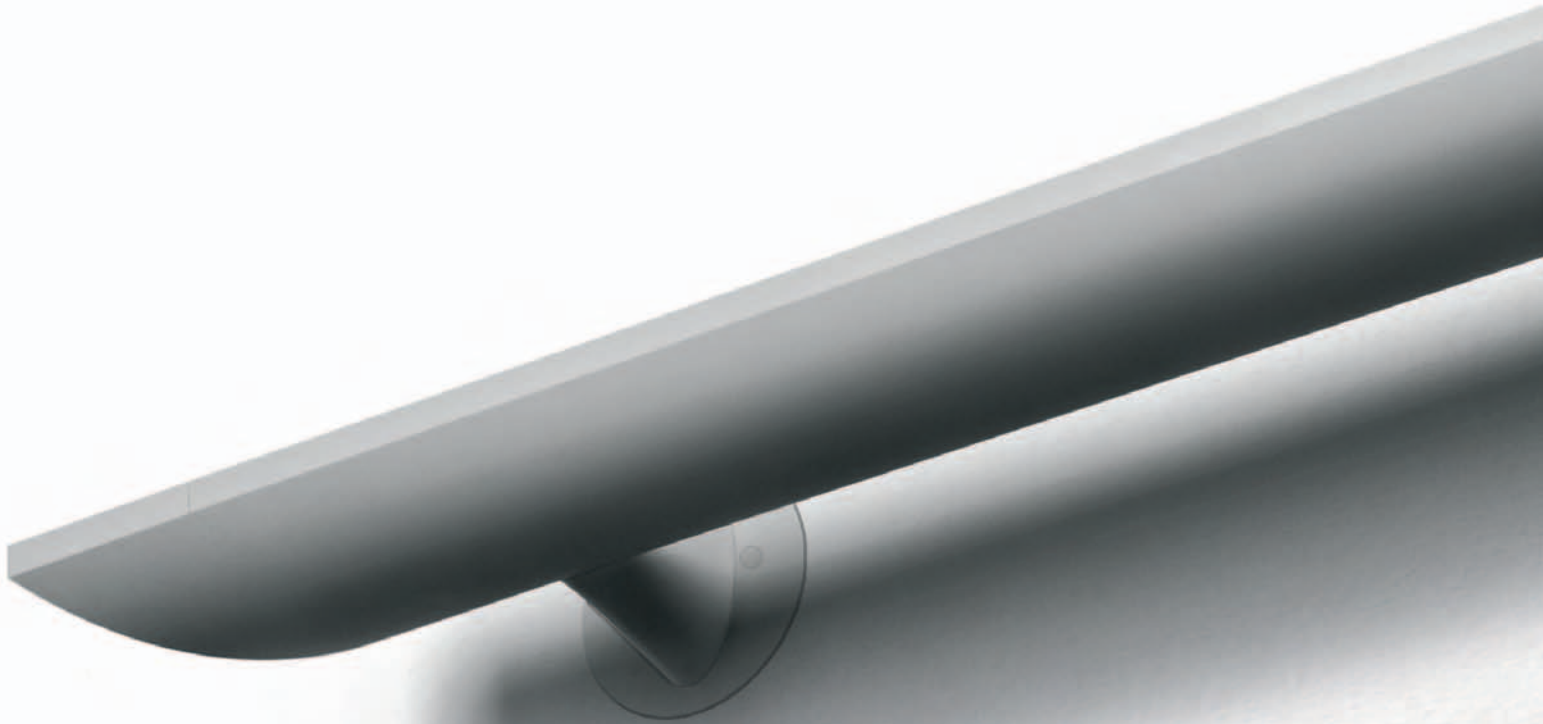
AUTOGRILL, ASSAGO/MILANOFIORI (I), PAOLO MONTERO

SURF SYSTEM



Surf Suspension System

- cable suspended system of single and joining luminaire modules for indirect T5 linear fluorescent lighting
- introduced in 1998, the Surf system is the original linear system of this minimalistic form, recipient of many design awards
- pre-wired luminaire modules in extruded aluminum with a matte powder coated finish in white
- available in 3 standard lengths: 46 1/8", 58 3/4", or 95 1/8"
- custom module lengths and finishes available in USA only
- reflector in specular aluminum for maximum efficacy
- modules join in continuous linear installation runs, with no connectors required
- selection of "L", "T", and "+" module connectors allow for an uninterrupted layout in multiple 90° directions to obtain a homogenous indirect lighting distribution throughout the open space
- supporting stainless steel cable adjustable at installation with ceiling feeder canopy in steel and thermoplastic, mounting to standard electrical junction box 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 277/347V electronic fluorescent ballast, dimmable electronic ballast, and emergency lighting options, please consult your Artemide Sales Representative



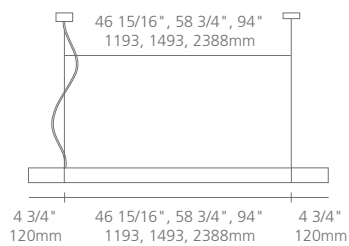
Surf Wall System

- wall mounted system of single and joining luminaire modules for indirect T5 linear fluorescent lighting
- introduced in 1998, the Surf system is the original linear system of this minimalistic form, recipient of many design awards
- pre-wired luminaire modules in extruded aluminum with a matte powder coated finish in white
- available in 3 standard lengths: 46 $\frac{1}{8}$ " , 58 $\frac{3}{4}$ " , or 95 $\frac{1}{2}$ "
- custom module lengths and finishes available in USA only
- reflector in specular aluminum for maximum efficacy
- modules join in continuous linear installation runs, with no connectors required
- 90° "L" connector allows for an uninterrupted layout along the perimeter wall surface
- supporting wall brackets in steel with thermoplastic canopies, electrical feeder wall bracket mounts to standard electrical junction box, 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 277/347V electronic fluorescent ballast, dimmable electronic ballast, and emergency lighting options, please consult your Artemide Sales Representative

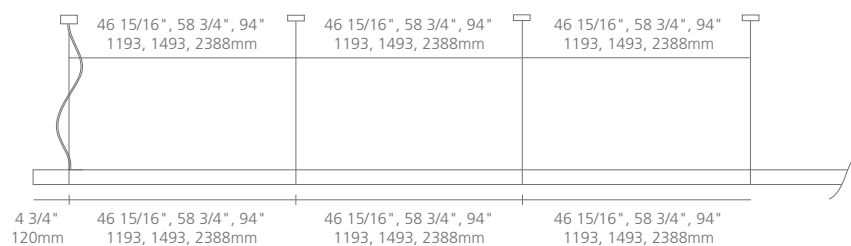
SURF SUSPENSION / WALL SYSTEM EXAMPLES OF CONFIGURATIONS

	"L" - SHAPED SURF SYSTEM SUSPENSION	
	M090028	Surf module 47 FLU/EB, 3 pieces
	M090228	Surf module end cover, 2 pieces
	M090328	Surf "L" shaped module, 1 piece
	M090728	Surf cable support feeder, 1 piece
	M090628	Surf cable support non-feeder, 4 pieces
	"+" - SHAPED SURF SYSTEM SUSPENSION	
	M090028	Surf module 47 FLU/EB, 4 pieces
	M090228	Surf module end cover, 4 pieces
	M090528	Surf "+" shaped module, 1 piece
	M090728	Surf cable support feeder, 1 piece
	M090628	Surf cable support non-feeder, 7 pieces
	"T" - SHAPED SURF SYSTEM SUSPENSION	
	M090028	Surf module 47 FLU/EB, 3 pieces
	M090228	Surf module end cover, 3 pieces
	M090428	Surf "T" shaped module, 1 piece
	M090728	Surf cable support feeder, 1 piece
	M090628	Surf cable support non-feeder, 5 pieces
	SURF SYSTEM WALL 90°	
	M090028	Surf module 47 FLU/EB, 3 pieces
	M090228	Surf module end cover, 2 pieces
	M090328	Surf "L" shaped module, 1 piece
	M090928	Surf wall bracket feeder, 1 piece
	M090828	Surf wall bracket non-feeder, 4 piece

SURF SUSPENSION SYSTEM

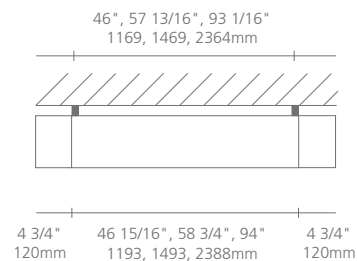


SINGLE SUSPENSION

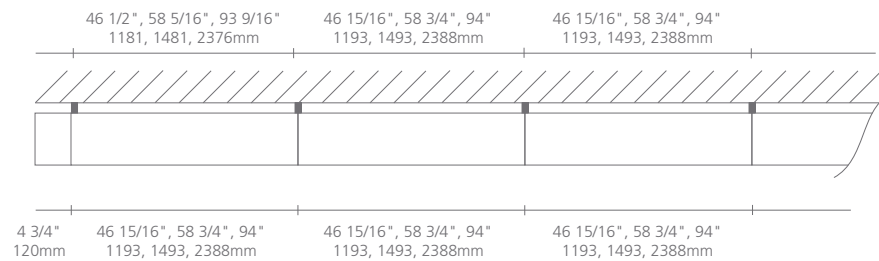


LINEAR LIGHTING SYSTEM

SURF WALL SYSTEM

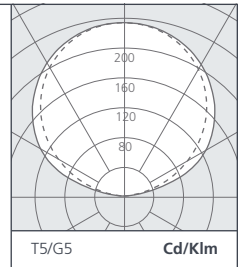
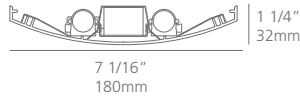


SINGLE WALL



LINEAR LIGHTING SYSTEM

SURF SUSPENSION / WALL SYSTEM



○ white (standard)

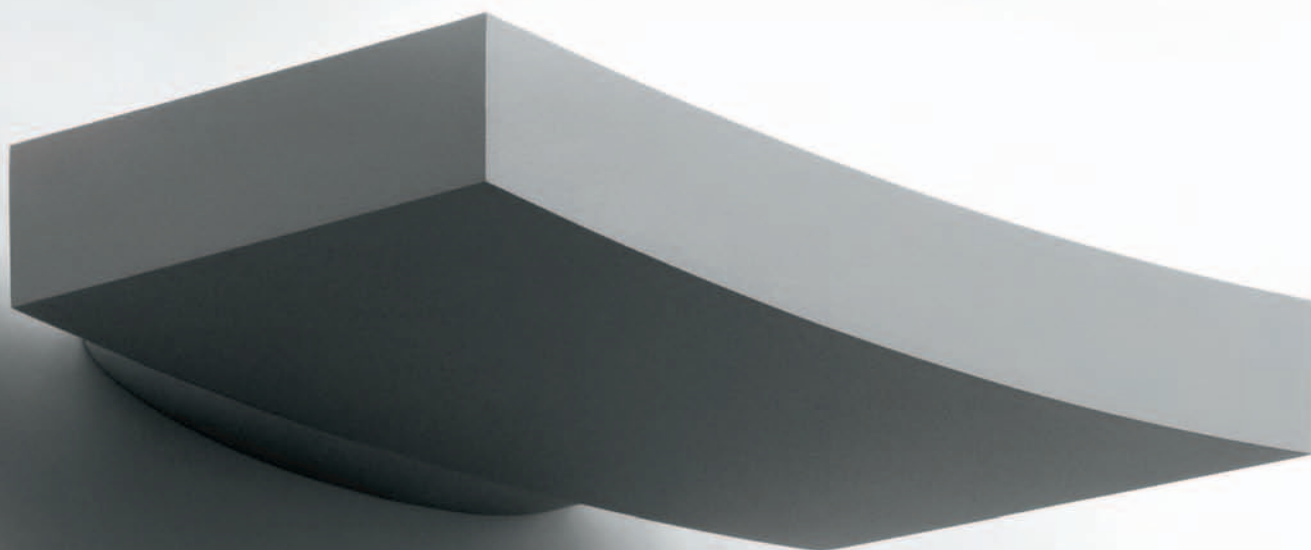
	CODE	DESCRIPTION	LENGTH	WEIGHT
T5/G5 - 28W	M090028	Surf Module 47 2 x 28W FLU/EB	46 1/16" / 1193mm	8.0 lbs. / 3.62kg
T5/G5 HO - 54W	M090028H	Surf Module 47 2 x 54W FLU/EB HO	46 1/16" / 1193mm	8.0 lbs. / 3.62kg
T5/G5 - 35W	M090128	Surf Module 59 2 x 35W FLU/EB	58 3/4" / 1493mm	10.0 lbs. / 4.53kg
T5/G5 - 28W	M091128	Surf Module 96 4 x 28W FLU/EB	95 1/8" / 2388mm	16.0 lbs. / 7.25kg
T5/G5 - 54W	M091128H	Surf Module 96 4 x 54W FLU/EB HO	95 1/8" / 2388mm	16.0 lbs. / 7.25kg

SURF SUSPENSION / WALL SYSTEM COMPONENTS

	M090228 Surf Module End Cover 4 3/4" x 7 1/16" @ 1.5 lbs. 120 x 180mm @ 0.70kg ○ white (standard)
	M090328 Surf "L" Shaped Module Connector 11 13/16" x 11 13/16" @ 3.3 lbs. 300 x 300mm @ 1.50kg ○ white (standard)
	M090428 Surf "T" Shaped Module Connector 11 13/16" x 16 9/16" @ 5.0 lbs. 300 x 420mm @ 2.30kg ○ white (standard)
	M090528 Surf "+" Shaped Module Connector 16 9/16" x 16 9/16" @ 6.6 lbs. 420 x 420mm @ 3.00kg ○ white (standard)

	M090628 Surf Cable Support Non-Feeder ø4" x 44" L @ 0.2 lbs. ø100 x 1100mm L @ 0.09kg ○ white (standard)
	M090728 Surf Cable Support Feeder ø4" x 44" L @ 0.7 lbs. ø100 x 1100mm L @ 0.32kg ○ white (standard)
	M090828 Surf Wall Bracket Non-Feeder Projection 1 15/16" @ 0.2 lbs. Projection 50mm @ 0.09kg ○ white (standard)
	M090928 Surf Wall Bracket Feeder Projection 1 15/16" @ 0.4 lbs. Projection 50mm @ 0.20kg (includes 5" wall cover plate, not shown) ○ white (standard)
	M090090 Surf Polycarbonate Diffuser for 47" modules M090100 for 59" modules (not shown)

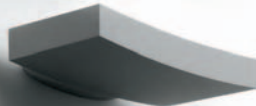
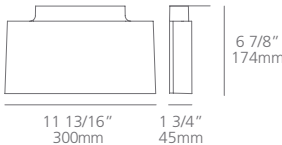
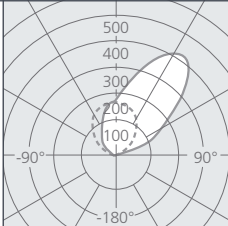
SURF



- wall mounted luminaires for indirect halogen or fluorescent lighting, available in 3 sizes according to selected lamping:
 - Surf 30: 12" HAL
 - Surf 46: 18" FLU
 - Surf 60: 24" FLU
- body in die-cast aluminum with matte white or light grey powder coated finish
- halogen version equipped with high efficiency reflector in anodized aluminum with lamp glass protector
- wall support bracket mounting to standard electrical junction boxes
- fluorescent version equipped with thermally protected, class P, high power factor 120V electronic ballast (277/347V optional)

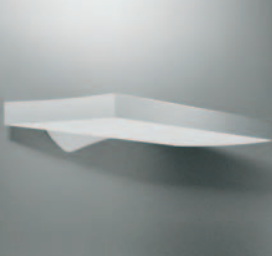
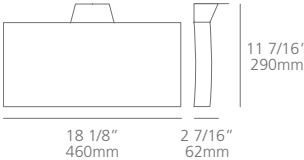
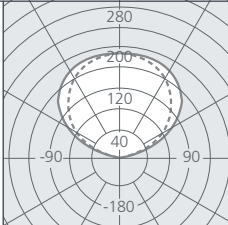
SURF 30 WALL



	 x= ☐ white 2 ☒ grey 9	 T3/R7s Cd/Klm						
T3/R7s - 300W 	<table><tr><th>CODE</th><th>DESCRIPTION</th><th>WEIGHT</th></tr><tr><td>M0609x8</td><td>Surf 30 wall 1 x 300W max HAL</td><td>3.0 lbs. / 1.40kg</td></tr></table>		CODE	DESCRIPTION	WEIGHT	M0609x8	Surf 30 wall 1 x 300W max HAL	3.0 lbs. / 1.40kg
CODE	DESCRIPTION	WEIGHT						
M0609x8	Surf 30 wall 1 x 300W max HAL	3.0 lbs. / 1.40kg						

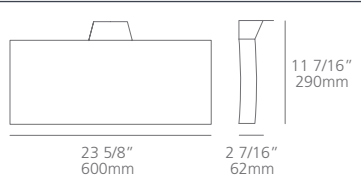
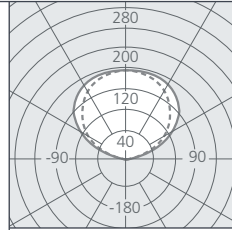
SURF 46 WALL



				 T5/2G11 Cd/Klm
	x= ☐ white 2 ☒ grey 9			
T5/2G11 - 39W 	CODE	DESCRIPTION	WEIGHT	
	M0615x8	Surf 46 wall 2 x 39W FLU/EB	4.0 lbs. / 1.80kg	

SURF 60 WALL

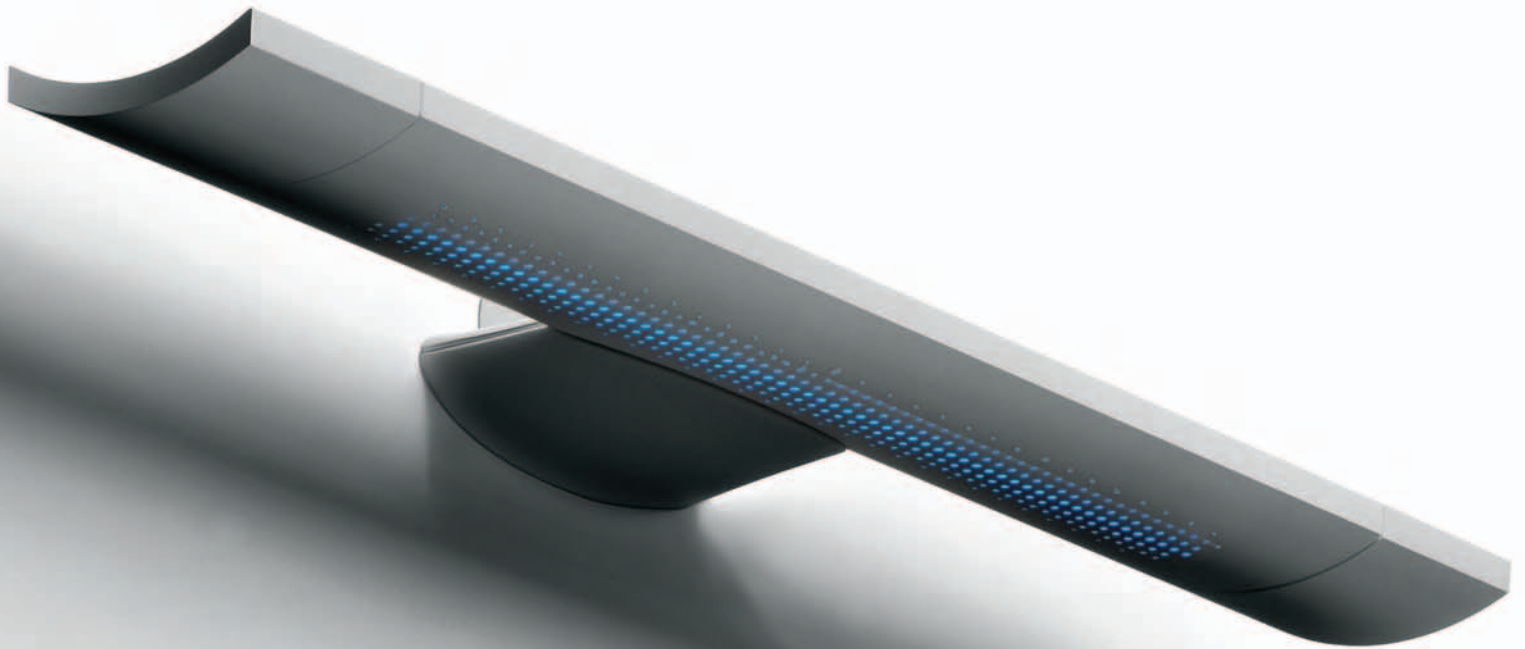


				 T5/2G11Cd/Klm
	x= ☐ white 2 ☒ grey 9			
	CODE	DESCRIPTION	WEIGHT	
T5/2G11 - 55W 	M0607x8	Surf 60 wall 2 x 55W FLU/EB	4.0 lbs. / 1.80kg	



EDF, PARIS (F), F. MARCHAND

MINI SURF

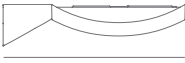


- wall mounted luminaires for indirect halogen, and indirect and direct diffused fluorescent lighting, the Mini Surf wall replicates the shape of the original Surf design at a reduced scale
- body in extruded aluminum with matte white powder coated finish, halogen model is 13 and fluorescent model is 30
- fluorescent version perforated for direct diffused accent lighting, provided with frosted white, blue, and orange colored filters
- wall support bracket mounting to standard electrical junction boxes
- fluorescent version equipped with thermally protected, class P, high power factor 120V electronic ballast (277/347V optional)

MINI SURF WALL HALOGEN



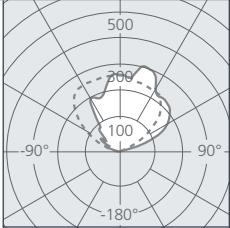




5 7/8"
150mm

1 5/16"
34mm

○ white (standard)



500
200
100
-90° 90°
-180°

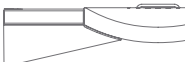
T3/R7s **Cd/Klm**

CODE	DESCRIPTION	LENGTH	WEIGHT
M144328	Mini Surf 13 wall 1 x 150W max HAL	13 3/4" / 340mm	1.5 lbs. / 0.70kg

MINI SURF WALL FLUORESCENT



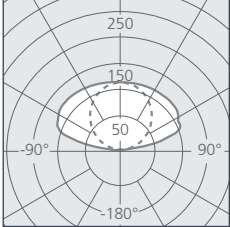




6 11/16"
170mm

1 13/16"
46mm

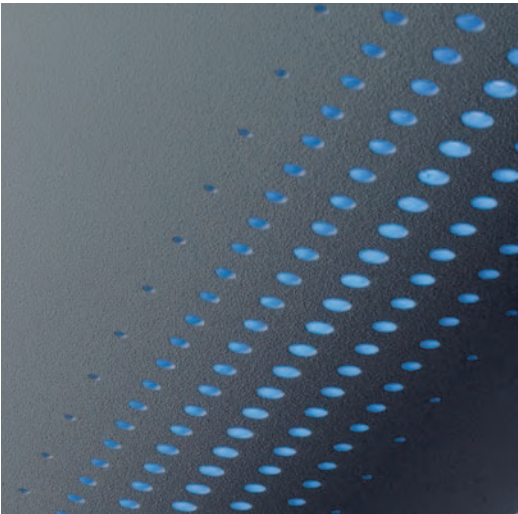
○ white (standard)

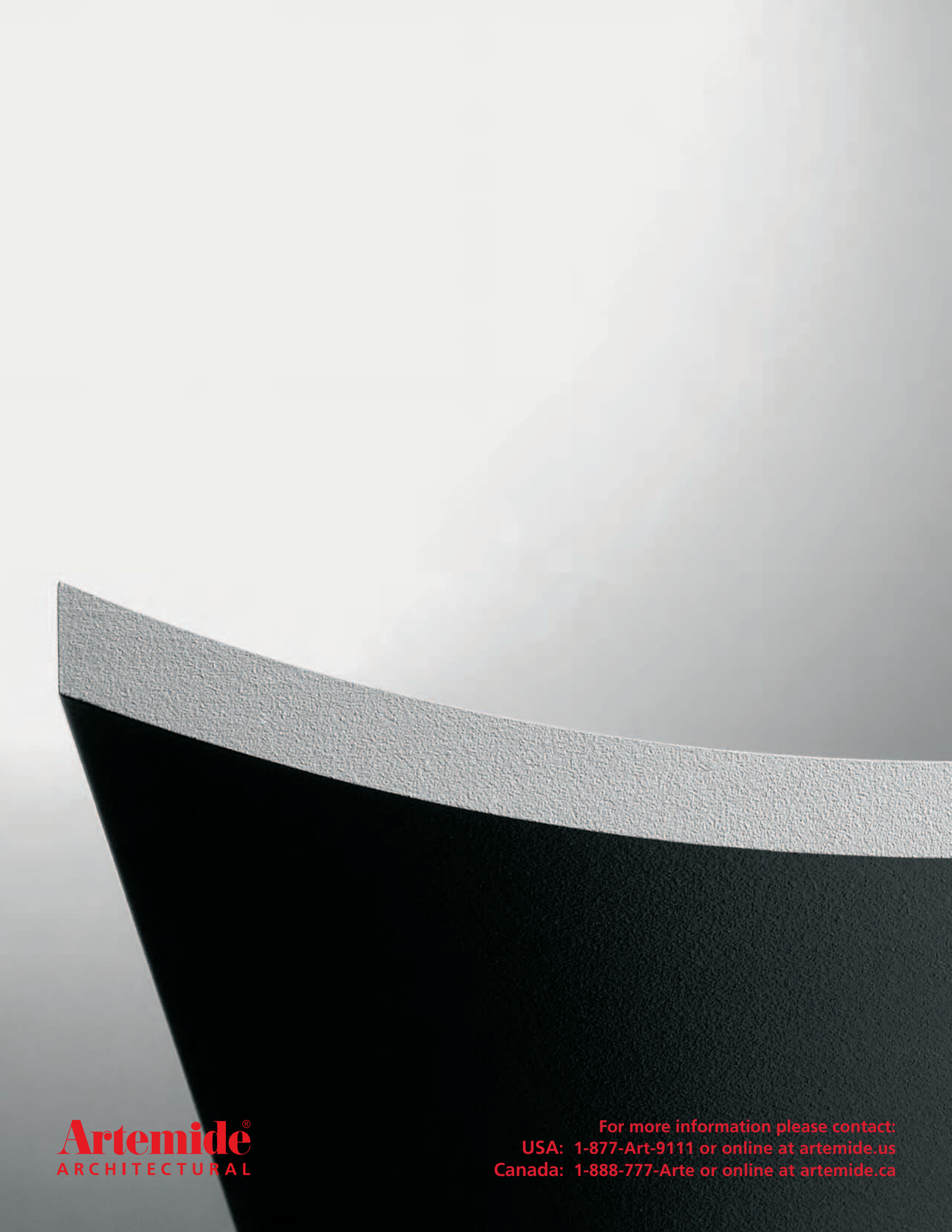


250
150
50
-90° 90°
-180°

T5/G5 **Cd/Klm**

CODE	DESCRIPTION	LENGTH	WEIGHT
M144228	Mini Surf 30 wall 1 x 24W FLU/EB	30 3/8" / 766mm	3.75 lbs. / 1.70kg





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