

TALO

DESIGN NEIL POULTON

Artemide®
ARCHITECTURAL

TALO SYSTEM



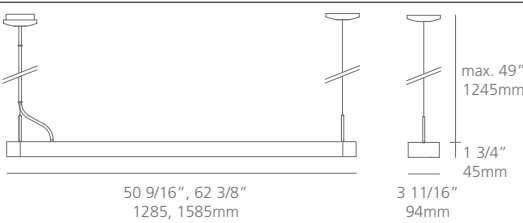


- cable suspended system of single and joining modules for direct and indirect lighting using T5 linear fluorescent lamps
- pre-wired luminaire modules in extruded aluminum with a white or silver grey painted finish
- available lengths for Talo single system: 50 7/8" and 62 3/8"
- available lengths for Talo system: 46 7/8" and 58 1/4"
- end caps in die-cast aluminum
- direct anti-glare reflector in specular aluminum
- light distribution: 50% indirect and 50% direct
- modules join in continuous linear installation runs, without connectors required, or 90° connectors join modules for "L" configurations
- feeder modules with supporting stainless steel cables and pre-wired ceiling feeder canopy mounting to standard electrical junction boxes
- non-feeder 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 277V electronic fluorescent ballast, dimmable electronic ballast, and emergency lighting options, please consult your Artemide Sales Representative

TALO SINGLE SUSPENSION SYSTEM







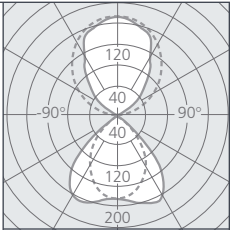
50 9/16", 62 3/8"
1285, 1585mm

max. 49"
1245mm

3 11/16"
94mm

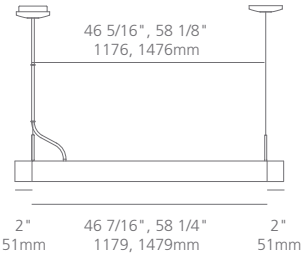
1 3/4"
45mm

x= ○ white 1 ● grey 2



T5/G5 Cd/Klm

	CODE	DESCRIPTION		LENGTH	WEIGHT
T5/G5 HO - 54W	M1358x8	Talo System single suspension	1 x 54W FLU/EB HO	50 5/8" / 1285mm	9.25 lbs. / 4.20kg
T5/G5 HO - 80W	M1359x8	Talo System single suspension	1 x 80W FLU/EB HO	62 3/8" / 1585mm	10.60 lbs. / 4.80kg



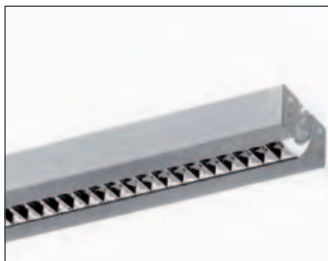
SINGLE SUSPENSION

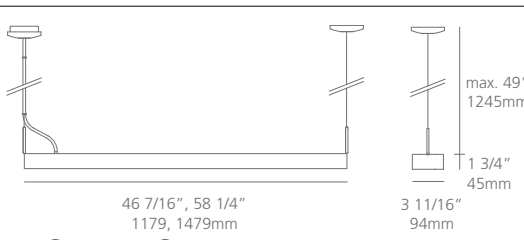
PALAZZO ITALIA, BERLIN (D)



TALO SUSPENSION SYSTEM







46 7/16", 58 1/4"

1179, 1479mm

max. 49"

1245mm

3 11/16"

94mm

1 3/4"

45mm

x=

☐

white

☒

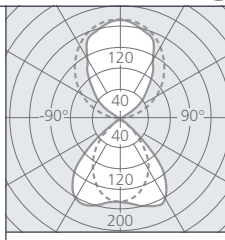
1

☐

grey

☒

2



T5/G5

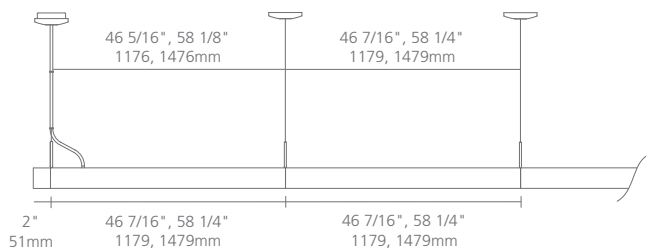
Cd/Klm

	CODE	DESCRIPTION		LENGTH	WEIGHT
FEEDER MODULE					
T5/G5 - 28W	M1360x8	Talo 47 feeder module	1 x 28W FLU/EB	46 7/16" / 1179mm	8.80 lbs. / 4.00kg
T5/G5 HO - 54W	M1360x8H	Talo 47 feeder module	1 x 54W HO FLU/EB	46 7/16" / 1179mm	8.80 lbs. / 4.00kg
T5/G5 - 35W	M1362x8	Talo 59 feeder module	1 x 35W FLU/EB	58 1/4" / 1479mm	10.10 lbs. / 4.60kg
T5/G5 HO - 80W	M1362x8H	Talo 59 feeder module	1 x 80W HO FLU/EB	58 1/4" / 1479mm	10.10 lbs. / 4.60kg
NON-FEEDER MODULE					
T5/G5 - 28W	M1361x8	Talo 47 non-feeder module	1 x 28W FLU/EB	46 7/16" / 1179mm	8.80 lbs. / 4.00kg
T5/G5 HO - 54W	M1361x8H	Talo 47 non-feeder module	1 x 54W HO FLU/EB	46 7/16" / 1179mm	8.80 lbs. / 4.00kg
T5/G5 - 35W	M1363x8	Talo 59 non-feeder module	1 x 35W FLU/EB	58 1/4" / 1479mm	10.10 lbs. / 4.60kg
T5/G5 HO - 80W	M1363x8H	Talo 59 non-feeder module	1 x 80W HO FLU/EB	58 1/4" / 1479mm	10.10 lbs. / 4.60kg

TALO SUSPENSION SYSTEM COMPONENTS

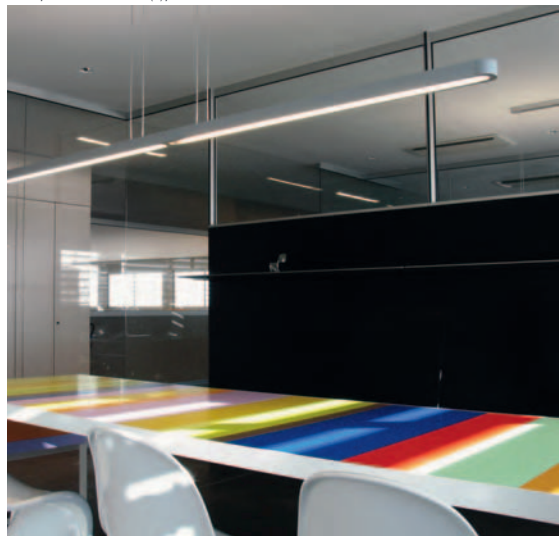
	M1364x8 End caps, 1 pair 2" x 3 11/16" @ 0.25 lbs. 51 x 94mm @ 0.11kg x= ☐ white 1 ☒ grey 2
	M1365x8 L-shaped connector 4 3/4" x 4 3/4" @ 0.50 lbs. 121 x 121mm @ 0.23kg x= ☐ white 1 ☒ grey 2

	M1366x8 Suspension cable, non-feeder ø4" x 55" L @ 0.15 lbs. ø100 x 1400mm L @ 0.07kg x= ☐ white 1 ☒ grey 2
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LINEAR LIGHTING SYSTEM

RBC, MONTPELLIER (F), AGENCES C+D



TALO

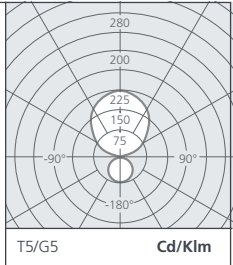
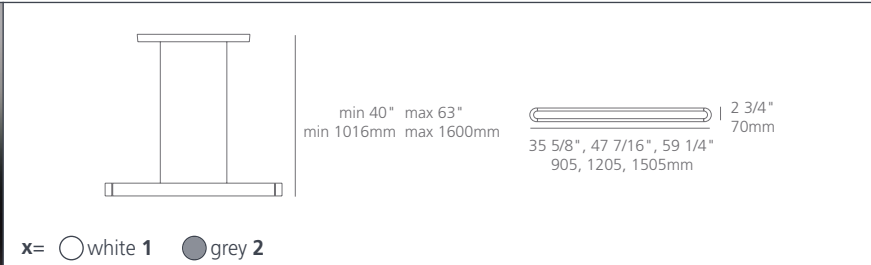




- cable suspended luminaires for direct and indirect lighting using T5 linear fluorescent lamps
- body with profiles in extruded aluminum and end caps in die-cast aluminum
- available in white or silver grey powder coated finish
- available lengths: 35 1/8", 47 1/8", 59 1/4", 70 1/8", and 94 1/8"
- diffuser in opaline molded polycarbonate
- light distribution: 50% indirect and 50% direct
- suspension supporting/feeding cables with clear teflon coating
- ceiling canopy in steel with cover in molded thermoplastic with white or silver grey powder coated finish
- ceiling feeder and canopy mounting to standard electrical junction boxes
- 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 277V electronic fluorescent ballast, dimmable electronic ballast, and emergency lighting options, please consult your Artemide Sales Representative

TALO 90-120-150 SUSPENSION



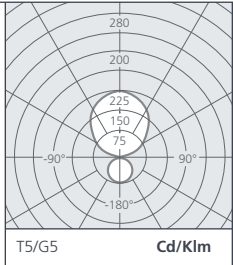
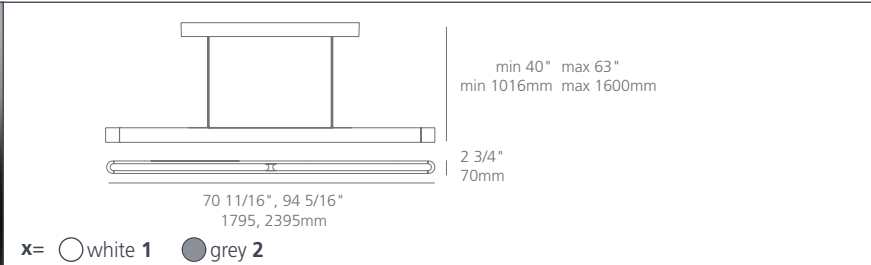


x= ☐ white 1 ☒ grey 2

	CODE	DESCRIPTION	LENGTH	WEIGHT
T5/G5 HO - 39W	05940x8	Talo 90 suspension 1 x 39W FLU/EB HO	35 5/8" / 905mm	5.25 lbs. / 2.39kg
T5/G5 HO - 54W	05950x8	Talo 120 suspension 1 x 54W FLU/EB HO	47 7/16" / 1205mm	6.0 lbs. / 2.73kg
T5/G5 HO - 80W	05960x8	Talo 150 suspension 1 x 80W FLU/EB HO	59 1/4" / 1505mm	7.0 lbs. / 3.18kg

TALO 180-240 SUSPENSION



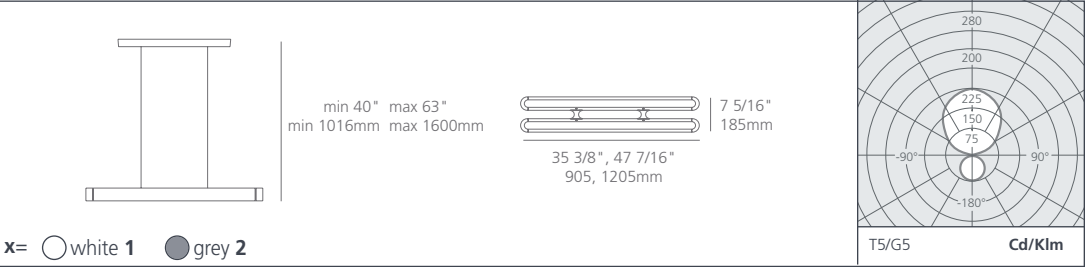


x= ☐ white 1 ☒ grey 2

	CODE	DESCRIPTION	LENGTH	WEIGHT
T5/G5 HO - 39W	05990x8	Talo 180 suspension 2 x 39W FLU/EB HO	70 11/16" / 1795mm	8.0 lbs. / 3.64kg
T5/G5 HO - 54W	06000x8	Talo 240 suspension 2 x 54W FLU/EB HO	94 5/16" / 2395mm	9.75 lbs. / 4.43kg



TALO 90-120 SUSPENSION CATAMARAN



x= ☐ white 1 ☒ grey 2

	CODE	DESCRIPTION	LENGTH	WEIGHT
T5/G5 HO - 39W 	06010x8	Talo 90 suspension catamaran 2 x 39W FLU/EB HO	35 3/8" / 905mm	8.75 lbs. / 3.98kg
T5/G5 HO - 54W 	06020x8	Talo 120 suspension catamaran 2 x 54W FLU/EB HO	47 7/16" / 1205mm	10.75 lbs. / 4.89kg

SCHWENNINGEN BKK, VILINGEN SCHWENNINGEN (D), WULF & PARTNER



TALO



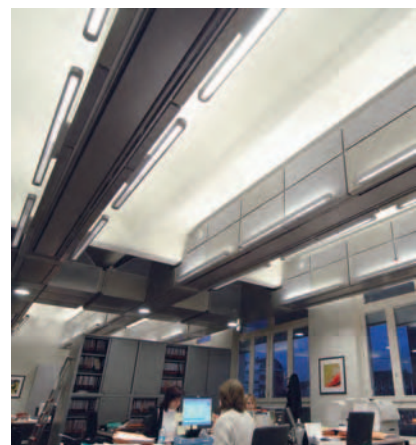
Talo 90-120-150-180-240 Wall ADA

- wall mounted luminaires for direct and indirect fluorescent lighting
- body profiles in extruded aluminum and end caps in die-cast aluminum in white or silver grey powder coated finish
- available lengths: 35 1/8", 47 1/8", 59 1/4", 70 1/8", and 94 1/8"
- diffuser in opaline molded polycarbonate
- light distribution: 50% indirect and 50% direct
- wall supporting plate in steel, mounting to standard electrical junction boxes, with additional concealed body wall fastening required for longer models, (hardware not supplied)
- equipped with thermally protected, class P, high power factor 120V electronic fluorescent ballast (277/347V optional)

Talo 21 Mini Wall ADA

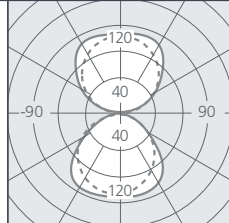
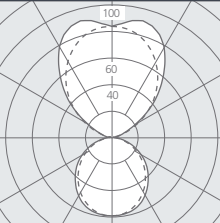
- wall mounted luminaires for direct and indirect halogen or fluorescent lighting
- body in die-cast aluminum in white or silver grey powder coated finish, polished chrome or satin chrome finish
- fluorescent model diffuser in opaline molded polycarbonate and halogen diffuser with borosilicate shatter guard glass
- light distribution: 50% indirect and 50% direct
- wall supporting plate in steel, mounting to standard electrical junction boxes
- equipped with thermally protected, class P, high power factor 120V electronic fluorescent ballast (277/347V optional)

JACOBACCI & PARTNERS,
TURIN (I), STUDIO DE FERRARI ARCHITETTI



TALO 21 MINI WALL HALOGEN, FLUORESCENT

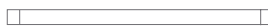


	 1 5/16" 34mm		 3 15/16" 100mm		 8 1/4" 210mm					
	x= ☐ white 1 ☒ grey 2 ☐ polished chrome 3 ☐ satin chrome 4						T3/R7s	Cd/Klm	T4/G24q-2	Cd/Klm
T3/R7s - 150W										
T4/G24q-2 - 18W										

TALO 90-120-150 WALL

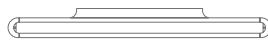






1 5/16"

34mm

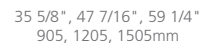


3 15/16"

100mm

35 5/8", 47 7/16", 59 1/4"

905, 1205, 1505mm



35 5/8", 47 7/16", 59 1/4"

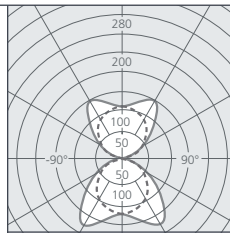
905, 1205, 1505mm

x=

☐ white 1
 ☒ grey 2

T5/G5

Cd/Klm

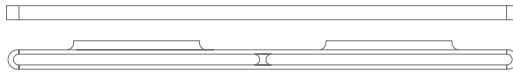


CODE	DESCRIPTION	DIMENSIONS	WEIGHT
05880x8	Talo 90 wall 1 x 39W FLU/EB HO	35 5/8" / 905mm	5.25 lbs. / 2.38kg
05890x8	Talo 120 wall 1 x 54W FLU/EB HO	47 7/16" / 1205mm	6.0 lbs. / 2.72kg
05900x8	Talo 150 wall 1 x 80W FLU/EB HO	59 1/4" / 1505mm	6.75 lbs. / 3.06kg

TALO 180-240 WALL







1 5/16"

34mm

3 15/16"

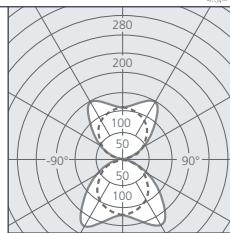
100mm

70 11/16", 94 5/16"

1795, 2395mm

T5/G5

Cd/Klm



x=

☐ white 1
☒ grey 2

CODE	DESCRIPTION	DIMENSIONS	WEIGHT
05970x8	Talo 180 wall 2 x 39W FLU/EB HO	70 11/16" / 1795mm	9.50 lbs. / 4.31kg
05980x8	Talo 240 wall 2 x 54W FLU/EB HO	94 5/16" / 2395mm	11.0 lbs. / 4.99kg



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