

ARNO SUSPENDED

Performance Driven Tubular Profile



PRODUCT DESCRIPTION

MOUNTING	SUSPENDED
LIGHT SOURCE	LED
LIGHT DISTRIBUTION	DIRECT
MATERIALS	ALUMINIUM

Introducing the concept of blending the task lighting with industrial design, the ARNO Suspended is the ultimate performance driven tubular profile. Designed with minimalism and industrial style in mind, the ARNO is first of its kind. Raw and industrial, yet contemporary and tactile, the ARNO offers a new option to workplace lighting. Thanks to its superb build quality, excellent performance, and high visual comfort it is a perfect linear LED lighting system for stimulating working environments and schemes looking to achieve LG7 compliance.

Used as an individual task luminaire above workstations, or a continuous linear lighting system, the ARNO adds a contemporary feel to any workplace or architectural spaces, creating clean lines of light.

PRODUCT CODE

ARNO SUSPENDED DIRECT 80mm

l (mm)	Medium Efficiency	
706	LED 1x16W / 1758 lm	63-E*1-F2-80x706-***-***-*
776	LED 1x18W / 1934 lm	63-E*1-F2-80x776-***-***-*
846	LED 1x19W / 2110 lm	63-E*1-F2-80x846-***-***-*
916	LED 1x21W / 2286 lm	63-E*1-F2-80x916-***-***-*
986	LED 1x22W / 2461 lm	63-E*1-F2-80x986-***-***-*
1056	LED 1x24W / 2637 lm	63-E*1-F2-80x1056-***-***-*
1126	LED 1x25W / 2813 lm	63-E*1-F2-80x1126-***-***-*
1196	LED 1x27W / 2989 lm	63-E*1-F2-80x1196-***-***-*
1266	LED 1x28W / 3164 lm	63-E*1-F2-80x1266-***-***-*
1336	LED 1x30W / 3340 lm	63-E*1-F2-80x1336-***-***-*
1406	LED 1x32W / 3516 lm	63-E*1-F2-80x1406-***-***-*
1476	LED 1x33W / 3692 lm	63-E*1-F2-80x1476-***-***-*
1546	LED 1x35W / 3868 lm	63-E*1-F2-80x1546-***-***-*
1616	LED 1x36W / 4043 lm	63-E*1-F2-80x1616-***-***-*
1686	LED 1x38W / 4219 lm	63-E*1-F2-80x1686-***-***-*
1756	LED 1x39W / 4395 lm	63-E*1-F2-80x1756-***-***-*
1826	LED 1x41W / 4571 lm	63-E*1-F2-80x1826-***-***-*
1896	LED 1x42W / 4746 lm	63-E*1-F2-80x1896-***-***-*
1966	LED 1x44W / 4922 lm	63-E*1-F2-80x1966-***-***-*
2036	LED 1x46W / 5098 lm	63-E*1-F2-80x2036-***-***-*
2106	LED 1x47W / 5274 lm	63-E*1-F2-80x2106-***-***-*
2176	LED 1x49W / 5450 lm	63-E*1-F2-80x2176-***-***-*
2246	LED 1x50W / 5625 lm	63-E*1-F2-80x2246-***-***-*
2316	LED 1x52W / 5801 lm	63-E*1-F2-80x2316-***-***-*
2386	LED 1x53W / 5977 lm	63-E*1-F2-80x2386-***-***-*
2456	LED 1x55W / 6153 lm	63-E*1-F2-80x2456-***-***-*
2526	LED 1x56W / 6328 lm	63-E*1-F2-80x2526-***-***-*
2596	LED 1x58W / 6504 lm	63-E*1-F2-80x2596-***-***-*
2666	LED 1x60W / 6680 lm	63-E*1-F2-80x2666-***-***-*
2736	LED 1x61W / 6856 lm	63-E*1-F2-80x2736-***-***-*
2806	LED 1x63W / 7032 lm	63-E*1-F2-80x2806-***-***-*

*Luminous flux taken at 4000K Opal diffuser

OUTPUT

Low Output	Medium Output	High Output	
			Low Output Medium Output High Output
			63-E*1-F1-***-***-***-***-*** 63-E*1-F2-***-***-***-***-*** 63-E*1-F3-***-***-***-***-***
			<small>*Low output approximately 30% decrease in power & 28% decrease in lumens against Medium Output High output approximately 30% increase in power & 33% increase in lumens against Medium Output</small>
CRI			
80	90	97	80 90 97
			63-E*1-F*-***-8***-***-***-*** 63-E*1-F*-***-9***-***-***-*** 63-E*1-F*-***-3***-***-***-***
			<small>*CRI97 not available with office optics</small>

COLOUR TEMPERATURE

2700K	3000K	4000K	5000K	TW 2700K-5000K	
					2700 K 3000 K 4000 K 5000 K TW
					63-E*1-F*-***-27***-***-*** 63-E*1-F*-***-30***-***-*** 63-E*1-F*-***-40***-***-*** 63-E*1-F*-***-50***-***-*** 63-E*1-F*-***-TW***-***-***
					<small>*Tunable White only available on High Output fittings with a length over 1266</small>

CONTROL

NON DIM	DALI DIM	DALI 2 DIM	CASAMBI	
				NON DIM DALI DIM DALI 2 DIM CASAMBI DIM
				63-E*1-F*-***-***-K-***-*** 63-E*1-F*-***-***-J-***-*** 63-E*1-F*-***-***-JA-***-*** 63-E*1-F*-***-***-BL-***-***
				<small>*EasyAir IoT on request</small>

EMERGENCY

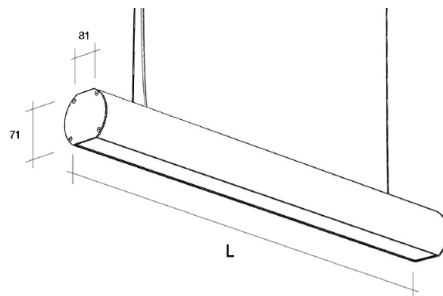
NO EMERGENCY	3 HOUR NON-REPORTING EMERGENCY	3 HOUR REPORTING EMERGENCY	3 HOUR SELF-TEST EMERGENCY	
				No Emergency 3 Hour Non Reporting 3 Hour Reporting EM 3 Hour Self-Test EM
				63-E*1-F*-***-***-0-***-*** 63-E*1-F*-***-***-3-***-*** 63-E*1-F*-***-***-4-***-*** 63-E*1-F*-***-***-5-***-***
				<small>*Only available in sizes above 1266mm</small>

FINISH

BLACK	WHITE	GREY	CUSTOM RAL	
				BLACK WHITE GREY CUSTOM RAL
				63-E*1-F*-***-***-D-***-*** 63-E*1-F*-***-***-C-***-*** 63-E*1-F*-***-***-B-***-*** 63-E*1-F*-***-***-RAL###

OPTICS

MICROPRISMATIC	OPAL	PRISMATIC OPAL ASYMMETRIC BLACK OPAL MOD NARROW MOD WIDE	63-EF1-F*-***-***-***-*** 63-EH1-F*-***-***-***-*** 63-EB1-F*-***-***-***-*** 63-EN1-F*-***-***-***-*** 63-EM11-F*-***-***-***-*** 63-EM21-F*-***-***-***-*** 63-EO11-F*-***-***-***-*** 63-EO21-F*-***-***-***-***
	ASYMMETRIC BLACK OPAL	OFFICE 60 OFFICE BASIC	
REFLECTOR (MODULAR & OFFICE OPTIC ONLY)			
MODULAR NARROW BEAM	MODULAR WIDEBEAM	BLACK	WHITE
		BLACK WHITE	63-E*1-F*-***-***-D-***-*** 63-E*1-F*-***-***-C-***-***
	OFFICE 60 OFFICE BASIC		



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PRODUCT CODE

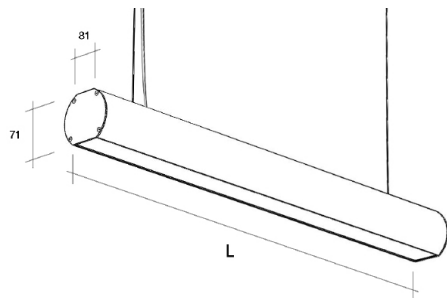
ARNO SUSPENDED DIRECT 60mm

l (mm)	High Efficiency	
1406	LED 1x32W / 3423 lm	63-E*1-F2-60x1406-***-***-*
1476	LED 1x33W / 3594 lm	63-E*1-F2-60x1476-***-***-*
1546	LED 1x35W / 3765 lm	63-E*1-F2-60x1546-***-***-*
1616	LED 1x36W / 3936 lm	63-E*1-F2-60x1616-***-***-*
1686	LED 1x38W / 4107 lm	63-E*1-F2-60x1686-***-***-*
1756	LED 1x39W / 4278 lm	63-E*1-F2-60x1756-***-***-*
1826	LED 1x41W / 4449 lm	63-E*1-F2-60x1826-***-***-*
1896	LED 1x42W / 4620 lm	63-E*1-F2-60x1896-***-***-*
1966	LED 1x44W / 4792 lm	63-E*1-F2-60x1966-***-***-*
2036	LED 1x46W / 4963 lm	63-E*1-F2-60x2036-***-***-*
2106	LED 1x47W / 5134 lm	63-E*1-F2-60x2106-***-***-*
2176	LED 1x49W / 5305 lm	63-E*1-F2-60x2176-***-***-*
2246	LED 1x50W / 5476 lm	63-E*1-F2-60x2246-***-***-*
2316	LED 1x52W / 5647 lm	63-E*1-F2-60x2316-***-***-*
2386	LED 1x53W / 5818 lm	63-E*1-F2-60x2386-***-***-*
2456	LED 1x55W / 5989 lm	63-E*1-F2-60x2456-***-***-*
2526	LED 1x56W / 6160 lm	63-E*1-F2-60x2526-***-***-*
2596	LED 1x58W / 6332 lm	63-E*1-F2-60x2596-***-***-*
2666	LED 1x60W / 6503 lm	63-E*1-F2-60x2666-***-***-*
2736	LED 1x61W / 6674 lm	63-E*1-F2-60x2736-***-***-*
2806	LED 1x63W / 6845 lm	63-E*1-F2-60x2806-***-***-*

*Luminous flux taken at 4000K Opal diffuser

OPTICS

MICROPRISMATIC	OPAL	PRISMATIC	63-E*1-F*~***-***-~*
		OPAL	63-EH1-F*~***-***-~*
		BLACK OPAL	63-EN1-F*~***-***-~*
	BLACK OPAL		



OUTPUT

Low Output	Medium Output	High Output	Low Output	63-E*1-F1~***-***-~*
			Medium Output	63-E*1-F2~***-***-~*
			High Output	63-E*1-F3~***-***-~*

*Low output approximately 30% decrease in power & 28% decrease in lumens against Medium Output.
High output approximately 30% increase in power & 33% increase in lumens against Medium Output.

CRI

80	90	97	80	63-E*1-F*~***-~*~*
			90	63-E*1-F*~***-~*~*
			97	63-E*1-F*~***-~*~*

COLOUR TEMPERATURE

2700K	3000K	4000K	5000K	2700 K	63-E*1-F*~***-~*27~*
				3000 K	63-E*1-F*~***-~*30~*
				4000 K	63-E*1-F*~***-~*40~*
				5000 K	63-E*1-F*~***-~*50~*

CONTROL

NON DIM	DALI DIM	DALI 2 DIM	CASAMBI	NON DIM	63-E*1-F*~***-***-~*
				DALI DIM	63-E*1-F*~***-***-~*
				DALI 2 DIM	63-E*1-F*~***-***-~*
				CASAMBI DIM	63-E*1-F*~***-***-~*

*EasyAir IoT on request

EMERGENCY

NO EMERGENCY	3 HOUR NON-REPORTING EMERGENCY	3 HOUR REPORTING EMERGENCY	3 HOUR SELF-TEST EMERGENCY	No Emergency	63-E*1-F*~***-***-~*0~*
				3 Hour Non Reporting	63-E*1-F*~***-***-~*3~*
				3 Hour Reporting EM	63-E*1-F*~***-***-~*4~*
				3 Hour Self-Test EM	63-E*1-F*~***-***-~*5~*

*Only available in sizes above 1266mm.

FINISH

BLACK	WHITE	GREY	CUSTOM RAL	BLACK	63-E*1-F*~***-***-~*~*D
				WHITE	63-E*1-F*~***-***-~*~*C
				GREY	63-E*1-F*~***-***-~*~*B
				CUSTOM RAL	63-E*1-F*~***-***-~*~*RAL###